TM 11-5815-257-35P

DEPARTMENT OF THE ARMY TECHNICAL MANUAL

FIELD AND DEPOT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LIST

REPERFORATORS, TELETYPEWRITER TT-107/FG, TT-107B/FG AND TT-109/FG

HEADQUARTERS, DEPARTMENT OF THE ARMY
7 DECEMBER 1960

TECHNICAL MANUAL
NO. 11–5815–257–35P

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*This manual supersedes TM 11–5815–257–35P, 22 March 1960 including C1, 17 October 1960.

SECTION I

INTRODUCTION

1. Scope

a. This manual lists the quantities of repair parts for third and fourth echelon field maintenance and is a basis for requisitioning authorized parts. It is also a guide for fifth echelon in establishing initial levels of spare parts.

b. Columns are as follows:

(1) *Source, maintenance, and recoverability code.* Source, maintenance, and recoverability codes indicate the technical service responsible for supply, the echelons where an item is stocked, echelons where an item is installed or repaired, and whether an item is repairable or salvageable. The source code column is divided into four parts.

(a) Column A. This column indicates the technical service responsible for supply. AR 310-2 defines the basic numbers used to identify the technical services. If the part is supplied by the Signal Corps, the column is blank.

(b) Column B. This column indicates the point within the maintenance system that the part is available. "P" indicates that the repair part is a high mortality part; procured by technical services, stocked only in and supplied from technical service key depots, and authorized for installation at indicated maintenance echelons. "P1" indicates that the repair part is a low mortality part; procured by technical services, stocked only in and supplied from technical service *key* depots, and authorized for installation at indicated maintenance echelons.

(c) Column C. This column indicates the lowest maintenance echelon authorized to install the part.

"O" — Organizational maintenance (1st and 2d echelon).
"F" — Field maintenance (3d echelon).
"H" — Field maintenance (4th echelon).
"D" — Depot maintenance (5th echelon).

(d) Column D. Not used.

(2) *Federal stock number.* This column lists the 11-digit Federal stock number.

(3) *Designation by model.* A dagger (†) in the "Designation by Model" column indicates the model or equipment in which the part is used and further by its position designates the item number in which the item is identified and/or the quantity used in each model or equipment where the quantity varies.

(4) *Description.* Nomenclature or the standard item name and brief identifying data for each item are listed in this column. When requisitioning, enter the nomenclature and description on the requisition.

(5) *Unit of issue.* The unit of issue is the supply term applied to the smallest quantity by which the individual item is counted for procurement, storage, requisitioning, allowances, and issue purposes.

(6) *Expendability.* Expendable items are indicated by the letter X; nonexpendable items are indicated by NX.

(7) *Quantity incorporated in unit.* This column lists the quantity of each part found in a given assembly, component, or equipment.

(8) *Field (third echelon).* This column indicates quantities of repair parts authorized for initial stockage for use in the third echelon mainte-

nance and in supply support to second echelon. Quantities are based on 100 equipments to be maintained for a 15-day period.

(9) *Field (fourth echelon).* The numbers in this column indicate quantities of repair parts authorized for initial stockage for use in fourth echelon maintenance. The quantities are based on 100 equipments to be maintained for a 15-day period.

(10) *Depot (fifth echelon).* The numbers in this column indicate quantities of repair parts authorized for depot maintenance and for initial stockage for maintenance, and for supply support to lower echelons. The entries are based on the quantity required for rebuild of 100 equipments.

(11) *Illustration.* The "Item No." column lists the reference designations that appear on the part in the equipment. These same designations are also used on any illustrations of the equipment.

2. Parts for Maintenance

When this equipment is used by signal service organizations organic to the theater heaquarters or communication zones to provide theater communications, those repair parts authorized up to and including fourth echelon are authorized for stockage by the organization operating this equipment.

3. Requisitioning Information

a. The allowance factors are based on 100 equipments. In order to determine the number of parts authorized for initial stockage for the specific number of equipments supported, the following formula will be used and carried out to two decimal places:

Specific number of equipments supported

$$\times \frac{\text{allowance factor}}{100} =$$

Number of parts authorized for initial stockage

b. Fractional values obtained from above computation will be rounded to whole numbers as follows:

(1) When the total number of parts authorized is less than 0.50, the quantity authorized will be zero.

(2) When the total number of parts authorized is between 0.50 and 1.0, the quantity authorized will will be one.

(3) For all values above one, fractional values below 0.5 will revert to the next lower whole numand fractional values 0.5 and above will advance to the next higher whole number.

(4) When the allowance factor listed in the third echelon column is in parentheses ( ), a quantity of one is authorized for initial stockage even though the computed quantity is less than 0.5.

c. The quantities determined in accordance with the above computation represent the initial stockage for a 15-day period.

4. List arrangment

This list is arranged in groups by electrical reference symbols in alphanumerical order and followed in numerical sequence by manufacturer's part number.

5. References

A maintenance allocation chart showing all repair operations authorized to be performed by the respective echelons of maintenance is contained in TM 11-5815-257-12P. Additional instructions concerning maintenance of this equipment are contained in TM 11-2226.

6. Comments or Suggestions

Any comments concerning omissions and discrepancies in this manual will be prepared on DA Form 2028 and forwarded direct to Commanding Officer, U.S. Army Signal Materiel Support Agency, ATTN: SIGMS-ML, Fort Monmouth, N. J.

SECTION II. FUNCTIONAL PARTS LIST

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS 3RD	(9) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS 4TH	(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS 5TH	(11) ILLUSTRATIONS FIGURE NO.	(12) ILLUSTRATIONS ITEM NO.
A	B	C	D		1	2	3				REPERFORATOR TELETYPEWRITER TT-107/FG, TT-107B/FG, TT-109/FG								
											NOTE: Model Column 1 refers to TT-107/FG, Model Column 2 refers to TT-107B/FG, Model Column 3 refers to TT-109/FG.								
				5815-503-1168							REPERFORATOR, TELETYPEWRITER TT-107/FG; TT-107B/FG 5 unit code; English communication characters, Murray style pallets; accommodates 7/8 in wd tape; synchronous motor; 60, 75, 100 wpm oper speeds; operating power requirements 115 v ac, 60 cyc, single ph; Spec MIL-R-11985A	ea	NX						
				5815-543-0568							REPERFORFORATOR, TELETYPEWRITER TT-109/FG 5 unit code; English communication characters, Murray style pallets; accommodates 7/8 in wd tape; series governed motor; 60, 75, 100 wpm oper speeds; operating power requirements 115 v ac, 60 cyc, single ph, Spec MIL-R-11985A	ea	NX						
											COVER GROUP I								
	P1	F		5815-502-9425	†						CONTACT, ELECTRICAL: Sig dwg No. SC-B-70198	ea	X	2	0.7	0.2	10		P4
						†	†					ea	X	2	0.7	0.2	10		P3
	P	O		6240-243-8331	†						LAMP, INCANDESCENT: GE part No. 15T7/DC	ea	X	1	3.6	2.5	25		I1
						†	†					ea	X	1	3.6	2.5	25		DS1
	P1	F		5305-550-9690		†	†				SCREW, MACHINE: Kleinschmidt No. 10124	ea	X	4	1.1	0.4	20		10124
	P1	F		5305-207-7484		†	†				SCREW, MACHINE: Kleinschmidt part No. 10357 (Authorized Allowances based on a total of 6 per equipment)	ea	X	2	1.5	0.5	30		10357

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														3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3			TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5305-207-5582		†	†			SCREW, MACHINE; Kleinschmidt No. 10393	ea	X	4	1.8	0.6	20		10393
	P1	F		5310-209-3990		†	†			WASHER, LOCK: Shakeproof part No. 1706-00 (Authorized Allowances based on a total of 21 per equipment)	ea	X	4	2.6	1.0	60		10403
	P1	F		5310-261-6198		†	†			WASHER, LOCK: Shakeproof cat No. 1708-00 (Authorized Allowances based on a total of 12 per equipment)	ea	X	4	1.1	0.4	20		10404
	P1	F		5310-209-4471		†	†			WASHER, LOCK: Fed spec No. QQ-P-416, type II, class C (Authorized Allowances based on a total of 52 per equipment)	ea	X	2	6.0	2.5	260		10429
	P1	F		5310-514-7435		†	†			WASHER, LOCK: Kleinschmidt No. 10435	ea	X	4	1.1	0.4	20		10435
	P1	F		5310-545-8402		†	†			WASHER, FLAT: Kleinschmidt No. 10463 (Authorized Allowances based on a total of 7 per equipment)	ea	X	4	1.7	0.5	35		10463
	P1	F		5310-537-8137		†	†			NUT, LOCK: Esna type No. 79TM60 (Authorized allowance based on a total of 24 per equipment)	ea	X	8	3.6	1.4	120		10500
	P1	F		5310-596-8272		†	†			NUT, PLAIN, HEXAGON: GE cat No. C2B3, dwg No. N207	ea	X	1	0.5	0.2	5		10511
	P1	F		5310-514-8471		†	†			NUT, PLAIN, HEXAGON: Kleinschmidt No. 10515	ea	X	4	1.1	0.4	20		10515
	P1	F		5940-642-4428		†	†			TERMINAL, LUG: Thomas and Betts cat No. STA-KON V33 (Authorized Allowances based on a total of 2 per equipment)	ea	X	1	1.1	0.4	10		20379
	P1	F		5940-643-5260		†	†			TERMINAL, LUG: Kleinschmidt No. 20707	ea	X	2	0.7	0.2	10		20707
	P1	F		5940-283-5387		†	†			POST, BINDING: Kleinschmidt No. 20825	ea	X	1	1.1	0.4	5		20825
	P1	F		6250-228-0418		†	†			LAMPHOLDER: Dialco type No. 12-06	ea	X	1	1.1	0.4	5		51115
	P1	F		5310-590-8021		†	†			NUT, LATCH, PLATE: Sig dwg No. SM-B-157240 (Authorized Allowances based on a total of 2 per equipment)	ea	X	1	0.7	0.2	5		52561
	P1	F		5305-558-4188		†	†			SCREW, SHOULDER: Sig dwg No. SM-B-187417	ea	X	4	1.1	0.4	20		56206
	P1	F		5815-586-7766		†	†			SPRING, HELICAL, TORSION: Sig dwg No. SM-B-314749-2	ea	X	1	0.5	0.2	2		57168

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5815-586-7767		†	†				SPRING, HELICAL, TORSION: Sig dwg No. SM-B-314749-1	ea	X	1	0.7	0.2	2		57169
	P1	F		5815-588-0941		†	†				LATCH ASSEMBLY: Sig dwg No. SM-B-314752	ea	X	1	0.7	0.2	2		57175A
	P1	F		5815-588-0942		†	†				SPRING, FORMED WIRE: Sig dwg No. SM-B-314754	ea	X	1	0.7	0.2	2		57177
	P1	F		5310-588-0978		†	†				NUT, PLAIN, PLATE: Sig dwg No. SM-B-314755	ea	X	2	0.7	0.2	10		57179
											MOTOR AND GOVERNOR GROUP 2								
											GROUP 2A MOTOR, AC, MANUFACTURED BY BODINE ELECTRIC Co. (Furnished on Various procurements of TT-107/FG; TT-107B/FG)								
	P1	F		5935-241-0252	†						CONNECTOR, PLUG, ELECTRICAL: MIL-C-5015B type No. AN3106A-14S-2P	ea	X	1	0.7	0.2	3		P3
						†						ea	X	1	0.7	0.2	3		P6
	P1	F		5305-333-4254	†	†					SETSCREW: Kleinschmidt part No. 10211	ea	X	1	0.7	0.2	5		10211
	P1	H		5975-295-9325	†	†					NUT, COUPLING, ELECTRICAL CONDUIT: MIL type AN3054-6	ea	X	1	–	0.2	2		10533
	P1	H		3110-542-0120	†	†					BEARING, BALL, ANNULAR: Fafnir part No. 38KVTD	ea	X	2	–	0.6	8		10760
	P1	F		5315-547-9203	†	†					PIN, STRAIGHT, HEADLESS: Kleinschmidt part No. 50359	ea	X	1	0.7	0.2	5		50359
	P1	H		6105-521-0419	†	†					ROTOR, MOTOR: Bodine Electric Co part No. K567	ea	X	1	–	0.2	2		53361A
	P1	H		6105-505-9175	†	†					STATOR, MOTOR: Bodine Electric Co part No. 1NF-597	ea	X	1	–	0.3	5		53366A

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		6105-047-3876	†	†					MOTOR, ALTERNATING CURRENT: Kleinschmidt part No. 53537A	ea	NX	1	0.9	0.3	5		53537A
	P1	F		5355-579-7023	†	†					KNOB: Kleinschmidt part No. 54217	ea	X	1	0.5	0.2	3		54217
	P1	F		5330-542-1077	†	†					FELT, MECHANICAL PREFORMED: Bodine Electric part No. C-501	ea	X	2	2.0	0.8	10		60530
	P1	H		5310-619-2479	†	†					WASHER, SPRING, TENSION: Bodine Electric part No. 3098-5-020	ea	X	2	–	0.4	4		60531
	P1	H		5310-264-0072	†	†					SHIM: Bodine Electric part No. N-162	ea	X	2	–	0.4	10		60532
	P1	H		5305-619-4695	†	†					SCREW, MACHINE: Bodine Electric part No. K-569	ea	X	4	1.8	0.6	20		60533
	P1	H		5310-619-2480	†	†					NUT, PLAIN, HEXAGON: Bodine Electric part No. K509	ea	X	4	–	0.6	20		60534
	P1	H		5310-619-2135	†	†					WASHER, LOCK: Bodine Electric part No. K-1018	ea	X	4	–	0.6	20		60535
	P1	H		6150-658-8849	†	†					END BELL, ELECTRICAL ROTATING EQUIPMENT: Bodine Electric part No. K-566	ea	X	2	–	0.2	1		60536
											GROUP 2B MOTOR, AC, MANUFACTURED BY HOWARD INDUSTRIES Inc. (Furnished on various procurements of TT-107B/FG)								
	P1	F		5935-241-0252	†						CONNECTOR, PLUG, ELECTRICAL: MIL-C-5015B type No. AN3106A-14S-2P	ea	X	1	0.7	0.2	3		P3
						†						ea	X	1	0.7	0.2	3		P6
	P1	F		5305-333-4254	†	†					SETSCREW: Kleinschmidt part No. 10211	ea	X	1	0.7	0.2	5		10211
	P1	H		5305-579-5448	†	†					SCREW, MACHINE: Kleinschmidt part No. 10333	ea	X	8	–	0.6	40		10333
	P1	H		5305-208-6168	†	†					SCREW, MACHINE: Kleinschmidt part No. 10367	ea	X	8	–	0.6	40		10367
	P1	H		5310-579-1252	†	†					WASHER, LOCK: Kleinschmidt part No. 10442	ea	X	8	–	0.6	40		10442
	P1	H		5310-261-7155	†	†					WASHER, FINISHING: Shakeproof part No. 1724-02	ea	X	1	–	0.2	5		10478

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	H		3110-542-0120	†	†					BEARING, BALL, ANNULAR: Fafnir part No. 38KVTD	ea	X	2	–	0.4	4		10760
	P1	F		5315-547-9203	†	†					PIN, STRAIGHT, HEADLESS: Sig dwg No. SC-B-69682	ea	X	1	0.7	0.2	5		50359
	P1	F		5355-579-7023	†	†					KNOB: Kleinschmidt part No. 54217	ea	X	1	0.5	0.2	3		54217
	P1	H		6105-542-6563	†	†					ROTOR MOTOR: Howard Industries No. 78-866	ea	X	1	–	0.2	3		56853
	P1	F		6105-609-4160	†	†					MOTOR, ALTERNATING CURRENT: Kleinschmidt part No. 56854A	ea	NX	1	0.9	0.3	5		56854A
	P1	H		6105-631-8033	†	†					STATOR, MOTOR: Howard Industries No. 62-438	ea	X	1	–	0.3	5		56889
	P1	H		5310-579-3492	†	†					WASHER, SPRING TENSION: Howard Industries No. SPR-31	ea	X	2	–	0.5	10		56887
	P1	H		5310-285-4451	†	†					SHIM: Howard Industries No. WAS-57-3	ea	X	2	–	0.4	10		56888
											GROUP 2C MOTOR, UNIVERSAL MANUFACTURED BY BODINE ELECTRIC CO. (FURNISHED ON VARIOUS PROCUREMENTS OF TT-109/FG)								
	P1	F		5935-241-0252			†				CONNECTOR, PLUG, ELECTRICAL: MIL type AN3106B-14S-2P	ea	X	1	0.7	0.2	3		P6
	P1	F		5310-596-7675			†				WASHER, LOCK: Shakeproof part No. 1724-02	ea	X	1	–	0.2	5		10478
	P1	F		3110-542-0120			†				BEARING, BALL; ANNULAR: Fafnir part No. 38KVTD	ea	X	2	–	0.4	4		10760
	P1	H		5910-356-0157			†				CAPACITOR, FIXED, PAPER DIELECTRIC: Kleinschmidt part No. 20211	ea	X	2	–	0.4	4		20211
	P1	F		5330-531-3296			†				FELT, MECHANICAL, PREFORMED: Bodine No. N-165	ea	X	1	1.1	0.4	4		20739
	P1	F		5310-547-7907			†				WASHER, RECESSED: Bodine No. N-2364	ea	X	1	0.5	0.2	5		20740
	P1	O		5977-234-7503			†				CAP, ELECTRICAL: Kleinschmidt part No. 20747	ea	X	2	1.1	0.4	4		20747

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												3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5315-547-9203			+	PIN, STRAIGHT, HEADLESS: Kleinschmidt part No. 50359	ea	X	1	-	0.2	5		50359
	P1	F		6125-521-0612			+	FELT, MECHNICAL PREFORMED: Sig dwg No. SC-B-69683	ea	X	2	-	0.5	6		50949
	P1	F		5815-356-3471			+	RETAINER: Sig dwg No. SC-B-69686	ea	X	1	3.1	1.2	20		51060
	P1	H		6105-356-1809			+	ARMATURE MOTOR: Sig dwg No. SC-B-69687	ea	X	1	-	0.4	4		51187
	P1	H		6105-356-1798			+	WINDING, MOTOR FIELD: Bodine Electric part No. N-12	ea	X	1	-	0.2	2		51188A
	P1	F		6105-635-0127			+	MOTOR, UNIVERSAL: Bodine No. NSEG-12	ea	X	1	0.9	0.2	4		51861
	P	O		5977-543-0560			+	BRUSH, ELECTRICAL CONTACT: Kleinschmidt part No. 56834A Initial Issue (1000.0) 1158	ea	X	2	39.0	34.8	1000		56834A
								GROUP 2D MOTOR UNIVERSAL, MANUFACTURED BY HOWARD INDUSTRIES INC (FURNISHED ON VARIOUS PROCUREMENTS OF TT-109/FG)								
	P1	F		6150-635-0127			+	MOTOR, UNIVERSAL: Kleinschmidt part No. 61109A	ea	NX	1	0.9	0.3	5		B1
	P1	H		5910-666-8278			+	CAPACITOR, FIXED, PAPER DIELECTRIC: Kleinschmidt part No. 20212	ea	X	2	-	0.5	6		C16 C17
	P1	H		5305-656-0181			+	SCREW, MACHINE: Kleinschmidt part No. 10172	ea	X	8	-	1.0	40		10172
	P1	H		5310-198-3724			+	WASHER, LOCK: Kleinschmidt part No. 10444	ea	X	8	-	1.0	40		10444
	P1	H		3110-542-0120			+	BEARING, BALL, ANNULAR: Fafnir part No. 38KVTD	ea	X	2	-	0.4	4		10760
	P1	H		3110-156-4086			+	BEARING, BALL, ANNULAR: Kleinschmidt part No. 10765	ea	X	1	-	0.2	2		10765
	P1	H		5815-682-1571			+	SPRING, HELICAL, EXTENSION: Howard Industries part No. SPR-71	ea	X	2	-	0.5	6		11033

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS 3RD	(9) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS 4TH	(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS 5TH	(11) ILLUSTRATIONS FIGURE NO.	(12) ILLUSTRATIONS ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5940-553-2719			†				TERMINAL LUG: AMP cat No. 31145	ea	X	1	–	0.2	5		20899
	P1	H		6150-702-2771			†				END BELL, ELECTRICAL ROTATING EQUIPMENT: Kleinschmidt part No. 60490	ea	X	1	–	0.2	1		60490
	P1	F		6105-705-2652			†				RETAINER, BEARING: Kleinschmidt part No. 60495	ea	X	1	0.9	0.3	3		60491
	P1	H		6105-726-8682			†				ARMATURE, MOTOR: Howard Industries part No. 5-400	ea	X	1	–	0.4	4		60492A
	P1	F		5310-656-0160			†				SHIM: Howard Industries part No. WAS-300	ea	X	2	1.5	0.5	6		60493
	P1	H		5305-656-0106			†				SCREW, MACHINE: Howard Industries part No. SCR519	ea	X	8	–	2.1	40		60494
	P1	O		5977-688-4398			†				CAP, ELECTRICAL: Kleinschmidt part No. 60495	ea	X	2	1.1	0.4	4		60495
	P1	O		5977-686-4263			†				CAP. ELECTRICAL: Howard Industries No. BHC-127	ea	X	2	2.0	0.8	10		60496
	P1	H		6105-705-2650			†				WINDING MOTOR FIELD: Howard Industries part No. 62-488	ea	X	1	–	0.2	1		60499
	P1	F		6105-705-2651			†				RETAINER, BEARING: Howard Industries part No. EPL-4	ea	X	1	0.9	0.3	3		60500
	P1	F		5310-656-0100			†				WASHER, SPRING TENSION: Howard Industries cat No. SPR-66	ea	X	2	1.5	0.5	10		60501
	P	O		5977-686-5195			†				BRUSH, ELECTRICAL CONTACT: Howard Industries part 2-126-7 Initial Issue (1000.0) 1158	ea	X	2	39.0	34.8	1000		60503
	P1	H		6150-702-2770			†				END BELL, ELECTRICAL ROTATING EQUIPMENT: Howard Industries part No. COV-28DM-1	ea	X	1	0.5	0.2	1		60505
	P1	H		5340-682-2171			†				SHIM: Howard Industries part No. WAS-57 ††L9Wb25-20	ea	X	2	–	0.5	6		60506
											GROUP 2E GOVERNOR (COMMON TO BODINE OR HOWARD UNIVERSAL MOTORS AND REQUIRED FOR TT-109/FG ONLY)								
	P1	F		5305-531-9034			†				SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 10003	ea	X	1	0.7	0.2	5		10001

(1) SOURCE MAINTENANCE, AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS	
															(9)			FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3								3RD	4TH	5TH		
											TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5305-333-4262			†				SETSCREW: Kleinschmidt part No. 10203	ea	X	2	1.1	0.4	10		10203
	P1	F		5305-579-5304			†				SETSCREW: Kleinschmidt part No. 10204	ea	X	1	0.7	0.2	5		10204
	P1	F		5305-208-1862			†				SCREW, MACHINE: Kleinschmidt part No. 10321	ea	X	2	1.1	0.4	10		10321
	P1	F		5310-209-3990			†				WASHER, LOCK: (For Authorized Allowance see Group 1)	ea	X	1	–	–	–		10403
	P1	F		5310-261-6198			†				WASHER, LOCK: Kleinschmidt part No. 10404	ea	X	1	0.7	0.2	5		10404
	P1	F		5310-209-3868			†				WASHER, LOCK: Shakeproof part No. 1706-01	ea	X	2	0.7	0.2	10		10412
	P1	F		5310-537-8137			†				NUT, LOCK: Kleinschmidt part No. 10500	ea	X	1	0.7	0.2	5		10500
	P1	F		5310-546-6858			†				NUT, LOCK: Kleinschmidt part No. 10507	ea	X	1	0.9	0.3	5		10507
	P1	F		5315-243-1173			†				PIN, COTTER: Kleinschmidt part No. 10800	ea	X	2	1.1	0.4	10		10800
	P1	F		5310-523-2003			†				WASHER, FLAT: Kleinschmidt part No. 50148	ea	X	1	0.7	0.2	5		50148
	P1	F		5815-351-7895			†				GEAR, SPUR: Kleinschmidt part No. 50278A	ea	X	1	0.9	0.3	3		50278A
	P1	F		6110-242-4631			†				CONTACT, ELECTRICAL: Kleinschmidt part No. 50281A	ea	X	1	2.0	0.8	10		50281A
	P1	F		5330-351-7898			†				INSULATOR, BUSHING: Sig dwg No. SC-B-69779	ea	X	1	0.7	0.2	2		50293
	P1	F		5305-537-7641			†				SCREW, ADJUSTMENT: Sig dwg No. SC-B-69780	ea	X	1	0.7	0.2	5		50299
	P1	F		5815-356-3301			†				LEVER: Sig dwg No. SC-B-69782	ea	X	1	0.5	0.2	1		50301
	P1	F		5805-351-7900			†				PIN: Sig dwg No. SC-B-69783	ea	X	1	0.7	0.2	2		50302
	P1	F		5815-356-3302			†				TARGET: Kleinschmidt part No. 50303A	ea	X	1	0.5	0.2	1		50303A

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(10) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5815-356-3304			†				COVER: Sig dwg No. SC-B-69962	ea	X	1	0.5	0.2	1		50311
	P1	F		5815-598-4964			†				SPRING, HELICAL, EXTENSION: Sig dwg No. SC-B-69337-7	ea	X	1	0.9	0.3	3		50334
	P1	F		6110-636-7940			†				CONTACT, ELECTRICAL: Sig dwg No. SC-B-69784	ea	X	1	2.0	0.8	10		50338
	P	F		5977-232-5279			†				BRUSH, ELECTRICAL CONTACT: Sig dwg No. SC-D-61023-1 Initial Issue (200.0) 224.6	ea	X	1	16.5	8.1	200		51154
	P1	F		6110-557-3970			†				GOVERNOR: Sig dwg No. SC-C-70500	ea	X	1	0.9	0.3	3		51215A
	P1	F		5977-521-8272			†				BRUSH, ELECTRICAL CONTACT: Kleinschmidt part No. 51543 Initial Issue (400.0) 444.3	ea	X	2	29.0	15.3	400		51543
	P1	F		5815-597-8320			†				SPRING, HELICAL, COMPRESSION: Sig dwg No. SC-B-70501	ea	X	1	0.9	0.3	3		51855
	P1	F		5815-521-1401			†				GEAR, WORM: Kleinschmidt part No. 56555A	ea	X	1	0.7	0.2	2		56555A
											TAPE SUPPLY GROUP 3								
	P1	F		6350-132-8377	†						BUZZER: Sig dwg No. SC-C-65251	ea	X	1	0.5	0.2	1		I3
						†	†					ea	X	1	0.5	0.2	1		DS2
	P1	F		5935-149-3083	†						CONNECTOR, PLUG, ELECTRICAL: Cinch P-303-AB	ea	X	1	0.7	0.2	2		J12
	P1	F		5930-636-2868	†						SWITCH, SENSITIVE: ACRO Switch No. S506A10	ea	X	1	0.7	0.2	2		S7
	P1	F		5935-698-4124		†	†				CONNECTOR, PLUG, ELECTRICAL: Amphenol No. 26-223	ea	X	1	0.9	0.3	3		P4
	P1	F		5930-501-0063		†	†				SWITCH, TOGGLE: Kleinschmidt part No. 56821A	ea	X	1	0.9	0.3	3		S3

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5305-208-6431		†	†				SCREW, CAP, SOCKET HEAD: MIL-S-933B, type C (Authorized Allowances based on a total of 13 per equipment)	ea	X	1	3.6	1.4	65		10003
	P1	F		5305-521-8641		†	†				SCREW, MACHINE: Kleinschmidt part No. 10004 (Authorized Allowances based on a total of 13 per equipment)	ea	X	2	3.6	1.4	65		10004
	P1	F		5305-533-5362		†	†				SCREW, MACHINE; Kleinschmidt No. 10015	ea	X	1	0.7	0.2	5		10015
	P1	F		5305-537-8449		†	†				SCREW CAP, SOCKET HEAD: Kleinschmidt No. 10024-01	ea	X	4	1.8	0.6	20		10024-01
	P1	F		5305-297-7962		†	†				SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 10025 (Authorized Allowances based on a total of 4 per equipment)	ea	X	3	1.5	0.5	20		10025
	P1	F		5305-545-8374		†	†				SCREW, CAP, SOCKET HEAD: MIL-S-933B, type C (Authorized Allowances based on a total of 6 per equipment)	ea	X	2	2.0	0.8	30		10032
	P1	F		5305-297-7963	†						SCREW, MACHINE: Kleinschmidt part No. 10033	ea	X	2	1.1	0.4	10		10033
	P1	F		5305-639-0511		†	†				SCREW, MACHINE: Kleinschmidt No. 10037 (Authorized Allowances based on a total of 4 per equipment)	ea	X	3	1.8	0.6	20		10037
	P1	F		5305-543-2595		†	†				SCREW, MACHINE: Kleinschmidt part No. 10090	ea	X	1	0.7	0.2	5		10090
	P1	F		5305-558-3911		†	†				SCREW, MACHINE: Kleinschmidt part No. 10091	ea	X	2	0.7	0.2	10		10091
	P1	F		5305-207-7481		†	†				SCREW, MACHINE: (For Authorized Allowance see Group 1)	ea	X	2	-	-	-		10357
	P1	F		5310-209-4471		†	†				WASHER, LOCK: (For Authorized Allowance see Group 1)	ea	X	7	-	-	-		10129
	P1	F		5310-209-3871		†	†				WASHER, LOCK: Kleinschmidt part No. 10430 (Authorized Allowances based on a total of 46 per equipment)	ea	X	6	5.5	2.3	230		10430
	P1	F		5310-198-3711		†	†				WASHER, LOCK: Kleinschmidt part No. 10431 (Authorized Allowances based on a total of 15 per equipment)	ea	X	2	4.2	1.7	75		10431
	P1	F		5310-209-1239		†	†				WASHER, LOCK: Shakeproof 1610-00	ea	X	1	0.5	0.2	5		10437
	P1	F		5310-227-6574		†	†				WASHER, FLAT: Kleinschmidt part No. 10450 (Authorized Allowances based on a total of 6 per equipment)	ea	X	2	1.5	0.5	30		10450
	P1	H		5310-261-7155		†	†				WASHER, FINISHING: Shakeproof part No. 1724-02	ea	X	1	0.5	0.2	5		10478
	P1	F		5310-537-8137		†	†				NUT LOCK: (For Authorized Allowance see Group 1)	ea	X	5	-	-	-		10500

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(10) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5310-523-2035		†	†				NUT, LOCK: Kleinschmidt part No. 10501 (Authorized Allowances based on a total of 14 per equipment)	ea	X	3	4.2	1.7	70		10501
	P1	F		5310-545-8322		†	†				NUT, PLAIN, HEXAGON: Kleinschmidt part No. 10513	ea	X	2	0.7	0.2	10		10513
	P1	F		5310-523-2029		†	†				NUT, LOCK: Kleinschmidt part No. 10525 (Authorized Allowances based on a total of 12 per equipment)	ea	X	3	3.6	1.4	60		10525
	P1	F		3110-100-9398		†	†				BEARING, BALL, ANNULAR: Fafnir No. S1KDD, Kleinschmidt part No. 10761	ea	X	1	0.5	0.2	1		10761
	P1	F		5315-243-1174		†	†				PIN, COTTER: Fed Spec FF-P-386 type AN-381	ea	X	2	2.0	0.8	10		10802
	P1	F		5340-282-0813		†	†				RING, RETAINING: Kleinschmidt part No. 10949 (Authorized Allowances based on a total of 18 per equipment)	ea	X	2	4.7	1.9	90		10949
	P1	F		5340-356-2867		†	†				RING, RETAINING: Kleinschmidt part No. 10960 (Authorized Allowances based on a total of 6 per equipment)	ea	X	1	3.6	1.4	30		10960
	P1	F		5340-282-0780		†	†				RING, RETAINING: Waldes cat No. 5133-12-S-MD (Authorized Allowances based on a total of 11 per equipment)	ea	X	1	5.5	2.3	65		10969
	P1	F		5340-286-9467	†						RING RETAINER: Kleinschmidt part No. 10971	ea	X	1	1.1	0.4	5		10971
	P1	F		5940-642-4428		†	†				TERMINAL, LUG: (For Authorized Allowance see Group 1)	ea	X	1	–	–	–		20379
	P1	F		5815-588-0952		†	†				ROLLER, TAPE: Sig dwg No. SC-B-70114	ea	X	2	0.7	0.2	1		50162
	P1	F		5310-227-6574		†	†				WASHER, FLAT: Kleinschmidt part No. 50319	ea	X	2	0.7	0.2	10		50319
	P1	F		5310-521-8731		†	†				WASHER, FLAT: Sig dwg No. SC-B-69526 (Authorized Allowances based on a total of 5 per equipment)	ea	X	3	2.6	1.0	30		50827
	P1	F		5340-200-7882	†						SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 52212	ea	X	3	1.9	0.7	15		52212
	P1	F		5340-200-7882	†						SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 52212	ea	X	3	4	0.5	19		52212
	P1	F		5310-590-8021		†	†				NUT, LATCH PLATE: (For Authorized Allowance see Group 1)	ea	X	1	–	–	–		52561
	P1	F		5340-597-9495	†						SPRING, HELICAL EXTENSION: Kleinschmidt part No. 52266	ea	X	1	0.9	0.3	3		52266
	P1	F		5815-395-9452	†						COLLAR: Kleinschmidt part No. 52272	ea	X	2	0.7	0.2	2		52272

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5815-219-7015	†						LEVER: Kleinschmidt part No. 52279A	ea	X	1	0.7	0.2	4		52279A
	P1	F		5815-395-9453	†						LEVER: Kleinschmidt part No. 52281	ea	X	1	0.7	0.2	4		52281
	P1	F		5340-664-2695	†						SPRING, HELICAL EXTENSION: Kleinschmidt part No. 52576	ea	X	1	0.9	0.3	3		52576
	P1	F		5815-309-3880	†						ROLLER TAPE: Kleinschmidt part No. 52126A	ea	X	1	0.9	0.3	3		52670A
	P1	F		5815-393-1922	†						LATCH: Kleinschmidt part No. 52938	ea	X	1	0.5	0.2	1		52938
	P1	F		5306-545-6289	†						SCREW, MACHINE: Kleinschmidt part No. 52541	ea	X	1	0.7	0.2	10		52541
	P1	F		5815-597-2276		†	†				SPRING, HELICAL; EXTENSION: Kleinschmidt part No. 53312	ea	X	1	0.9	0.3	5		53312
	P1	F		5815-521-7193		†	†				SPRING, HELICAL, COMPRESSION: Kleinschmidt part No.55459	ea	X	1	0.9	0.3	3		55459
	P1	F		5815-327-5152		†	†				LEVER: Kleinschmidt No. 56234	ea	X	1	0.5	0.2	4		56234
	P1	F		5310-655-9506		†	†				NUT, PLAIN, HEXAGON: Kleinschmidt part No. 57314	ea	X	1	0.7	0.2	10		57314
	P1	H		5815-588-0951		†	†				LEVER: Sig dwg No. SM-B-314831	ea	X	1	0.5	0.2	4		57380
	P1	F		5315-626-9388		†	†				PIN: Kleinschmidt part No. 57389	ea	X	1	0.9	0.3	3		57389
	P1	F		5305-655-9501		†	†				SCREW, SHOULDER: Kleinschmidt part No. 57390	ea	X	1	0.5	0.2	5		57390
	P1	F		5815-551-0100		†	†				SPRING, HELICAL, COMPRESSION: Sig dwg No. SM-B-314838-1	ea	X	1	0.9	0.3	5		57391
	P1	F		5815-558-3182		†	†				SPRING, HELICAL, EXTENSION: Sig dwg No. SM-B-314840	ea	X	1	0.9	0.3	5		57394
	P1	F		5815-554-0800		†	†				SPACER, SLEEVE: Sig dwg No. SM-B-314841	ea	X	1	0.5	0.2	1		57395
	P1	F		5940-504-5787		†	†				TERMINAL, LUG: AMP No. 321035	ea	X	2	1.1	0.4	10		20789

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A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
											GROUP 4 PRINTING AND PUNCHING								
	P1	F		5305-521-8637	†	†	†				SCREW, MACHINE: Kleinschmidt part No. 10001	ea	X	4	1.8	0.6	20		10001
	P1	F		5305-521-8641	†	†	†				SCREW, MACHINE: (For Authorized Allowance see Group 3)	ea	X	2	–	–	–		10001
	P1	F		5305-514-7728		†	†				SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 10006 (Authorized Allowances based on a total of 7 per equipment)	ea	X	2	2.6	1.0	35		10006
	P1	F		5305-655-7103		†	†				SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 10008 (Authorized Allowances based on a total of 8 per equipment)	ea	X	4	2.6	1.0	40		10008
	P1	F		5305-297-7966	†	†	†				SCREW, CAP, SOCKET HEAD: MIL-S-933B type C (Authorized Allowance based on a total of 3 per equipment)	ea	X	1	1.5	0.5	15		10009
	P1	F		5305-573-3925	†						SCREW, MACHINE: Kleinschmidt part No. 10017	ea	X	1	0.9	0.3	5		10017
	P1	F		5305-545-8344		†	†				SCREW, CAP, SOCKET, HEAD: Kleinschmidt part No. 10017-01	ea	X	2	1.1	0.4	10		10017-01
	P1	F		5305-297-7962	†						SCREW, MACHINE: Kleinschmidt part No. 10025	ea	X	2	1.1	0.4	10		10025
	P1	F		5305-576-7525		†	†				SCREW, CAP, HEXAGON HEAD: Kleinschmidt No. 10089	ea	X	1	0.7	0.2	5		10089
	P1	F		5305-333-4261		†	†				SETSCREW: Kleinschmidt part No. 10201	ea	X	6	2.0	0.8	30		10201
	P1	F		5305-333-4262		†	†				SETSCREW: Kleinschmidt part No. 10203 (Authorized Allowances based on a total of 13 per equipment)	ea	X	6	3.6	1.4	65		10203
	P1	F		5305-297-7905		†	†				SETSCREW: Kleinschmidt part No. 10210 (Authorized Allowances based on a total of 4 per equipment)	ea	X	3	1.8	0.6	20		10210
	P1	F		5305-333-4251		†	†				SETSCREW: Kleinschmidt part No. 10211 (Authorized Allowances based on a total of 5 per equipment)	ea	X	3	2.0	0.8	25		10211
	P1	F		5305-521-8638	†						SCREW, MACHINE: Kleinschmidt part No. 10304	ea	X	7	2.6	1.0	35		10304
	P1	F		5305-521-8635	†	†	†				SCREW, MACHINE: Kleinschmidt part No. 10305	ea	X	3	1.5	0.5	15		10305

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(10) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5305-206-3537	†	†	†				SCREW, CAP, HEXAGON HEAD: Kleinschmidt part No. 10397 (Authorized Allowances based on a total of 2 per equipment)	ea	X	1	1.1	0.4	10		10397
	P1	F		5310-282-9584	†	†	†				WASHER, LOCK: Shakeproof part No. 1710-00 (Authorized Allowances based on a total of 13 per equipment)	ea	X	3	2.6	1.0	65		10405
	P1	F		5310-637-9606	†						WASHER, LOCK: Kleinschmidt part No. 10420	ea	X	2	1.1	0.4	10		10420
	P1	F		5310-209-4471	†	†	†				WASHER, LOCK: (For Authorized Allowance see Group 1)	ea	X	6	–	–	–		10429
	P1	F		5310-209-3871	†	†	†				WASHER, LOCK: (For Authorized Allowance see Group 3)	ea	X	12	–	–	–		10430
	P1	F		5310-198-3711	†	†	†				WASHER, LOCK: (For Authorized Allowance see Group 3)	ea	X	3	–	–	–		10431
	P1	F		5310-595-5969	†	†	†				WASHER, FLAT: Kleinschmidt part No. 10459 (Authorized Allowances based on a total of 9 per equipment)	ea	X	2	1.9	0.7	45		10459
	P1	F		5310-545-8402		†	†				WASHER, FLAT: (For Authorized Allowance see Group 1)	ea	X	1	–	–	–		10463
	P1	F		5310-637-3945		†	†				WASHER, FLAT: Kleinschmidt part No. 10464 (Authorized Allowances based on a total of 3 per equipment)	ea	X	1	0.9	0.3	15		10464
	P1	F		5310-523-2035	†	†	†				NUT, LOCK: (For Authorized Allowance see Group 3)	ea	X	3	–	–	–		10501
	P1	F		5310-523-2029		†	†				NUT, LOCK: (For Authorized Allowance see Group 3)	ea	X	3	–	–	–		10525
	P1	F		5310-208-4118	†	†	†				NUT, PLAIN, HEXAGON: Kleinschmidt part No. 10526	ea	X	1	0.7	0.2	5		10526
	P1	H		3120-287-7413		†	†				BEARING, SLEEVE: Amplex No. F-348-2	ea	X	2	1.1	0.4	4		10716
	P1	F		3110-155-9628		†	†				BEARING, BALL, ANNULAR: MIL-L-18709, MIL-STD-102, code No. 115-00409-2000 (Authorized Allowances based on a total of 2 per equipment)	ea	X	1	0.7	0.2	4		10753
	P1	F		5315-242-5473	†	†	†				PIN, COTTER: Kleinschmidt part No. 10806 (Authorized Allowances based on a total of 3 per equipment)	ea	X	1	1.9	0.7	15		10806
	P1	F		5315-537-7638	†						PIN, STRAIGHT, HEADLESS: Kleinschmidt part No. 10917	ea	X	6	2.0	0.8	30		10917
	P1	F		5340-567-2552	†						RING, RETAINER: Waldes Kohinoor No. 5005-31	ea	X	1	0.9	0.3	5		10929
	P1	F		5340-282-0813	†	†	†				RING, RETAINING: (For Authorized Allowance see Group 3)	ea	X	9	–	–	–		10949
	P1	F		5340-256-2867	†	†	†				RING, RETAINING: (For Authorized Allowance see Group 3)	ea	X	3	–	–	–		10960
	P1	F		5340-282-0780	†	†	†				RING, RETAINING: (For Authorized Allowance see Group 3)	ea	X	7	–	–	–		10969
	P1	F		5340-286-9467		†	†				RING, RETAINING: Waldes No. 5100-28	ea	X	1	0.9	0.3	5		10971

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A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5815-356-3273	†						ROLLER, PAPER: Kleinschmidt part No. 50161A	ea	X	2	1.5	0.5	6		50161A
	P1	F		5305-524-5612	†	†	†				NUT, PLAIN, PLATE: Kleinschmidt part No. 50174 (Authorized Allowances based on a total of 7 per equipment)	ea	X	2	1.7	0.5	35		50174
	P1	F		5310-220-6420	†	†	†				WASHER, FLAT: Kleinschmidt part No. 50320	ea	X	2	0.7	0.2	10		50320
	P1	F		5815-254-4911	†	†	†				COLLAR, SHAFT: Kleinschmidt part No. 50391 (Authorized Allowances based on a total of 3 per equipment)	ea	X	2	0.9	0.3	3		50391
	P1	F		5310-523-2141		†	†				WASHER FLAT: Kleinschmidt part No. 50831	ea	X	2	1.1	0.4	10		50831
	P1	F		5815-663-3339		†	†				SPRING, HELICAL, COMPRESSION: Kleinschmidt part No. 51593	ea	X	2	1.5	0.4	6		51593
	P1	F		5815-597-2274	†	†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 52161	ea	X	1	0.9	0.3	15		52161
	P1	F		5815-597-2294	†	†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 52163	ea	X	1	0.9	0.3	5		52163
	P1	F		5815-597-2292		†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 52164	ea	X	1	0.9	0.3	5		52164
	P1	F		5815-597-2289		†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 52166	ea	X	1	0.9	0.3	5		52166
	P1	F		5815-395-9461	†	†	†				STUD: Kleinschmidt part No. 52327	ea	X	1	0.5	0.2	2		42327
	P1	F		5815-395-9462	†	†	†				STUD: Kleinschmidt part No. 52329	ea	X	1	0.5	0.2	2		52329
	P1	F		5815-395-9463	†	†	†				PAWL: Kleinschmidt part No. 52331A	ea	X	1	0.9	0.3	3		52331A
	P1	F		5815-395-9466	†						ARM ASSEMBLY: Kleinschmidt part No. 52337A	ea	X	1	0.9	0.3	3		52337A
	P1	F		5305-395-1906	†	†	†				STUD: Kleinschmidt part No. 52342	ea	X	1	0.5	0.2	2		52342
	P1	F		5815-392-7761	†	†	†				POST: Kleinschmidt part No. 52345	ea	X	1	0.5	0.2	2		52345

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5815-395-9468	†	†	†				LEVER: Kleinschmidt part No. 52346	ea	X	5	2.6	1.0	15	-	52346
	P1	F		5815-395-9469	†	†	†				LEVER: Kleinschmidt part No. 52347	ea	X	1	0.9	0.3	3		52347
	P1	F		5815-395-9470	†						ROLLER, CAM: Kleinschmidt part No. 52354	ea	X	1	0.9	0.3	3		52354
	P1	F		5815-395-9477	†	†	†				SCREW, ADJUSTMENT: Kleinschmidt part No. 52365	ea	X	1	0.7	0.2	5		52365
	P1	F		5815-395-9480	†	†	†				SPROCKET, TAPE: Kleinschmidt part No. 52377	ea	X	1	0.7	0.2	3		52377
	P1	F		5815-395-9481	†						GEAR: Kleinschmidt part No. 52380	ea	X	1	1.4	0.4	5		52380
	P1	F		5815-030-0427	†	†	†				WHEEL, DETENT: Kleinschmidt part No. 52384	ea	X	1	0.7	0.2	3		52384
	P1	F		5815-393-1908	†						STUD: Kleinschmidt part No. 52399	ea	X	1	0.7	0.2	2		52399
	P1	F		5310-595-5387	†						DISK, MOUNTING: Kleinschmidt part No. 52407	ea	X	1	0.9	0.3	3		52407
	P1	F		5815-395-9483		†	†				STUD, PILOT: Kleinschmidt part No. 52409	ea	X	1	0.5	0.2	2		52409
	P1	F		5815-392-7765	†						SHAFT: Kleinschmidt part No. 52414	ea	X	1	0.5	0.2	2		52414
	P1	F		5815-392-7766	†	†	†				GUIDE, RIBBON: Kleinschmidt part No. 52416A	ea	X	1	0.9	0.3	3		52416A
	P1	F		5815-392-7767	†	†	†				POST: Kleinschmidt part No. 52418	ea	X	1	0.5	0.2	2		52418
	P1	F		5815-392-7769		†	†				SPRING, HELICAL, TORSION: Kleinschmidt part No. 52422	ea	X	1	0.5	0.2	2		52422
	P1	F		5815-392-7771	†	†	†				LEVER: Kleinschmidt part No. 52424	ea	X	1	0.5	0.2	3		52424
	P1	F		5815-392-7772	†	†	†				LEVER: Kleinschmidt part No. 52426	ea	X	1	0.5	0.2	3		52426
	P1	F		5815-392-7773	†	†	†				LEVER: Kleinschmidt part No. 52427	ea	X	1	0.5	0.2	3		52427

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A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5815-392-7774	†	†	†				LEVER: Kleinschmidt part No. 52428	ea	X	1	0.5	0.2	3		52428
	P1	F		5815-392-7775	†	†	†				LEVER: Kleinschmidt part No. 52429	ea	X	1	0.5	0.2	3		52429
	P1	F		5310-205-8937	†	†	†				WASHER, FLAT: Kleinschmidt part No. 52430 (Authorized Allowances based on a total of 5 per equipment)	ea	X	4	1.4	0.4	25		52430
	P1	F		5815-392-7776	†	†	†				LEVER: Kleinschmidt part No. 52432	ea	X	1	0.7	0.2	3		52432
	P1	F		5815-392-7778	†	†	†				LEVER: Kleinschmidt part No. 52436A	ea	X	1	0.7	0.2	3		52436A
	P1	F		5815-392-7779	†	†	†				SHAFT: Sig dwg No. SM-B-157172	ea	X	1	0.5	0.2	2		52442A
	P1	F		5815-392-7780	†	†	†				LEVER ASSEMBLY: Sig dwg No. SM-B-157173	ea	X	1	0.5	0.2	3		52445A
	P1	F		5310-595-5383	†	†	†				WASHER, FLAT: Kleinschmidt part No. 52446	ea	X	7	1.7	0.5	35		52446
	P1	F		5815-392-7781	†	†	†				SHAFT: Kleinschmidt part No. 52452	ea	X	1	0.5	0.3	2		52452
	P1	F		5815-392-7782	†						CAM ASSEMBLY: Kleinschmidt part No. 52456A	ea	X	1	0.7	0.2	3		52456A
	P1	F		5815-392-7784	†						WHEEL, TYPE: Kleinschmidt part No. 52461	ea	X	1	2.0	0.8	10		52461
	P1	F		5815-219-7017	†	†	†				LEVER: Kleinschmidt part No. 52480A	ea	X	1	0.5	0.2	3		52480A
	P1	F		5815-392-7786	†	†	†				LEVER: Kleinschmidt part No. 52482A	ea	X	1	0.5	0.2	3		52482A
	P1	F		5815-537-8444	†	†	†				PIN, LOCATING: Kleinschmidt part No. 52485	ea	X	1	0.5	0.2	5		52485
	P1	F		5815-692-6839	†	†	†				PIN, STRAIGHT, HEADLESS: Kleinschmidt part No. 52486	ea	X	1	0.5	0.2	5		52486
	P1	F		5815-395-9491	†						DIE SET: Kleinschmidt part No. 52520A	ea	X	1	0.9	0.3	4		52520A
	P1	F		5815-096-7422		†	†				SHIM: Kleinschmidt part No. 52577 (Authorized Allowances based on a total of 4 per equipment)	ea	X	2	1.8	0.6	8		52577

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															3RD	4TH	5TH	FIGURE NO	ITEM NO
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5815-092-1438		†	†				SHIM: Kleinschmidt part No. 52578 (Authorized Allowances based on a total of 4 per equipment)	ea	X	2	1.8	0.6	8		52578
	P1	F		5815-030-0430	†	†	†				STUD: Kleinschmidt part No. 52585	ea	X	1	0.5	0.2	2		52585
	P1	F		5815-392-7799	†						LEVER: Kleinschmidt part No. 52586	ea	X	1	0.7	0.2	3		52586
	P1	F		5815-392-7801	†	†	†				WHEEL, RATCHET: Kleinschmidt part No. 52590A	ea	X	1	0.7	0.2	3		52590A
	P1	F		5815-392-7802	†	†	†				WHEEL, DETENT: Kleinschmidt part No. 52591A	ea	X	1	0.7	0.2	3		52591A
	P1	F		5815-393-1913	†						BRACKET: Kleinschmidt part No. 52594	ea	X	1	0.5	0.2	2		52594
	P1	F		5815-523-8657	†	†	†				PIN, STRAIGHT, HEADLESS: Kleinschmidt part No. 52595	ea	X	1	0.5	0.2	2		52595
	P1	F		5815-392-7803	†	†	†				LEVER: Kleinschmidt part No. 52596	ea	X	1	0.5	0.2	3		52596
	P1	F		5815-392-7804	†	†	†				LEVER: Kleinschmidt part No. 52597	ea	X	1	0.5	0.2	3		52597
	P1	F		5815-301-4609	†						BRACKET: Kleinschmidt part No. 52598	ea	X	1	0.7	0.2	2		52598
	P1	F		5815-392-7805	†						BRACKET: Kleinschmidt part No. 52599	ea	X	1	0.5	0.2	2		52599
	P1	F		5815-395-9494	†						SHAFT: Kleinschmidt part No. 52601	ea	X	1	0.7	0.2	2		52601
	P1	F		5340-543-4366		†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt No. 52602	ea	X	1	0.9	0.3	5		52602
	P1	F		5815-200-7883	†	†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 52603	ea	X	4	2.0	0.8	12		52603
	P1	F		5815-200-7884	†	†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 52604	ea	X	2	1.5	0.5	8		52604
	P1	F		5815-395-9495	†	†	†				LEVER: Kleinschmidt part No. 52605	ea	X	1	0.7	0.2	3		52605
	P1	F		5815-395-9496	†	†	†				LEVER: Kleinschmidt part No. 52607	ea	X	1	0.5	0.2	3		52607

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5815-395-9497	†	†	†				GUIDE, RIBBON: Kleinschmidt part No. 52608	ea	X	2	1.5	0.5	8		52608
	P1	F		5315-597-9672	†	†	†				PIN, GROOVED, HEADLESS: Kleinschmidt part No. 52609	ea	X	1	0.5	0.2	5		52609
	P1	F		5815-392-7806	†	†	†				DETENT ASSEMBLY: Kleinschmidt part No. 52610A	ea	X	1	0.5	0.2	4		52610A
	P1	F		5815-392-7807	†	†	†				DETENT ASSEMBLY: Kleinschmidt part No. 52611A	ea	X	1	0.5	0.2	4		52611A
	P1	F		5815-392-7808	†						CLIP: Kleinschmidt part No. 52615	ea	X	1	0.7	0.2	3		52615
	P1	F		5815-393-1911	†	†	†				LEVER ASSEMBLY: Sig dwg No. SM-B-157279	ea	X	1	0.5	0.2	3		52622A
	P1	F		5815-590-7991	†						LEVER: Kleinschmidt part No. 52646	ea	X	1	0.7	0.2	3		52646
	P1	F		5310-595-6653	†	†	†				WASHER, FLAT: Kleinschmidt part No. 52651	ea	X	3	0.9	0.3	15		52651
	P1	F		5815-392-7827	†						BRACKET ASSEMBLY: Kleinschmidt part No. 52681	ea	X	1	0.5	0.2	2		52681
	P1	F		5815-392-7829	†						MOUNTING: Kleinschmidt part No. 52686	ea	X	1	0.5	0.2	2		52686
	P1	F		5315-537-8139	†						PIN, HINGE: Kleinschmidt part No. 52702	ea	X	1	0.9	0.3	3		52702
	P1	F		5815-663-3181	†	†	†				PIN, GROOVED, HEADLESS: Kleinschmidt part No. 52703	ea	X	1	0.5	0.2	5		52703
	P1	F		5815-392-7832	†						ARM ASSEMBLY: Kleinschmidt part No. 52704A	ea	X	1	0.7	0.2	4		52704A
	P1	F		5815-392-7833	†						ARM ASSEMBLY: Kleinschmidt part No. 52705A	ea	X	1	0.7	0.2	4		52705A
	P1	F		5815-392-7834	†						LEVER: Kleinschmidt part No. 52708	ea	X	2	1.1	0.4	6		52708
	P1	F		5815-392-8231	†						PIN, LOCKING: Kleinschmidt part No. 53179	ea	X	1	0.9	0.3	5		53179
	P1	F		5340-597-1789	†						SPRING, HELICAL COMPRESSION: Kleinschmidt part No. 53256	ea	X	1	0.9	0.3	3		53256

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(10) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5815-521-1397	†						COLLAR, SPACING: Kleinschmidt part No. 53334	ea	X	4	1.8	0.6	8		53334
	P1	F		5310-595-6311	†	†	†				WASHER, SPRING, TENSION: Kleinschmidt part No. 53427	ea	X	4	1.1	0.4	20		53427
	P1	F		5815-340-3704		†	†				DIE SET, TAPE PUNCHING: Kleinschmidt part No. 53543A	ea	X	1	0.9	0.3	5		53543A
	P1	F		5815-537-7691	†						CHUTE, CHAD: Kleinschmidt part No. 54160	ea	X	1	0.5	0.2	2		54160
	P1	F		5815-330-9913	†						BRACKET: Kleinschmidt part No. 54176	ea	X	1	0.5	0.2	2		54176
	P1	F		5815-537-7692	†						DRAWER, CHAD: Kleinschmidt part No. 54196A	ea	X	1	0.5	0.2	2		54196A
	P1	F		5815-562-6326		†	†				TYPEWHEEL, TELETYPEWRITER: Kleinschmidt part No. 55132	ea	X	1	0.5	0.2	5		55132
	P1	F		5815-562-8861		†	†				GEAR ASSEMBLY: Kleinschmidt part No. 55134A	ea	X	1	0.7	0.2	3		55134A
	P1	F		5815-661-2194		†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt part No.56158	ea	X	1	0.5	0.2	5		56158
	P1	F		5815-340-3733		†	†				CUTTER, TAPE: Kleinschmidt part No. 56164	ea	X	1	0.5	0.2	2		56164
	P1	F		5815-560-5748		†	†				SPRING, HELICAL, TORSION: Kleinschmidt part No. 57059	ea	X	1	0.7	0.2	2		57059
	P1	F		5815-560-5747		†	†				SPRING, HELICAL TORSION: Kleinschmidt part No. 57060	ea	X	1	0.5	0.2	2		57060
	P1	F		5305-592-7735		†	†				SCREW, EXTERNALLY RELIEVED BODY: Sig dwg No. SM-B-187559	ea	X	1	0.7	0.2	5		57063
	P1	F		5815-592-0790		†	†				BIN, CHAD: Kleinschmidt part No. 57611	ea	X	1	0.5	0.2	2		57611
											GROUP 5 FUNCTION AND SELECTOR								
	P1	F		5935-296-8675	†						CONNECTOR, PLUG, ELECTRICAL: Amphenol part No. 26-193	ea	X	1	0.7	0.2	3		P1
						†	†					ea	X	1	0.7	0.2	3		P2

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(10) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5905-255-2429	†						RESISTOR, VARIABLE: A.B. type No. J2U5031-P2010	ea	X	1	0.7	0.2	5		R4
	P1	F		5905-556-5561		†	†				RESISTOR, VARIABLE: MIL type RV1NATSA502B	ea	X	1	0.9	0.3	5		R4
	P1	F		5305-335-0400	†	†	†				SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 10000	ea	X	1	0.7	0.2	5		10000
	P1	F		5305-208-6131		†	†				SCREW, CAP, SOCKET HEAD: (For Authorized Allowances see Group 3)	ea	X	4	-	-	-		10003
	P1	F		5305-521-8641	†	†	†				SCREW, MACHINE: (For Authorized Allowance see Group 3)	ea	X	8	-	-	-		10004
	P1	F		5305-521-8648	†	†	†				SCREW, CAP, SOCKET HEAD: Fed Spec No. FF-S-86 type 1 Style 11 (Authorized Allowances based on a tota' of 3 per equipment)	ea	X	1	0.9	0.3	15		10005
	P1	F		5305-514-7728	†	†	†				SCREW, CAP, SOCKET HEAD: (For Authorized Allowance see Group 4)	ea	X	5	-	-	-		10006
	P1	F		5305-655-7103	†	†	†				SCREW, CAP, SOCKET HEAD: (For Authorized Allowance see Group 4)	ea	X	2	-	-	-		10008
	P1	F		5305-297-7966	†	†	†				SCREW, CAP, SOCKET HEAD: (For Authorized Allowance see Group 4)	ea	X	2	-	-	-		10009
	P1	F		5305-206-2176	†	†	†				SCREW, CAP, SOCKET HEAD: MIL-S-933B, type C (Authorized Allowances based on a total of 12 per equipment)	ea	X	4	2.0	0.8	65		10010
	P1	F		5305-570-5987	†	†	†				SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 10011	ea	X	2	0.7	0.2	10		10011
	P1	F		5305-533-5362	†						SCREW, MACHINE: Kleinschmidt No. 10015	ea	X	1	0.7	0.2	5		10015
	P1	F		5305-570-6002	†	†	†				SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 10018	ea	X	12	2.0	0.8	60		10018
	P1	F		5306-533-5118	†	†	†				SCREW, CAP, SOCKET HEAD: Kleinschmidt No. 10021-01	ea	X	1	0.7	0.2	5		10021-01
	P1	F		5305-521-8653	†	†	†				SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 10022	ea	X	1	0.5	0.2	5		10022

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(10) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5306-206-1531	†	†	†				BOLT, INTERNAL WRENCHING: MIL-S-933B type C	ea	X	2	1.1	0.4	10		10024
	P1	F		5305-530-9381			†				SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 10024-01	ea	X	4	1.8	0.6	20		10024-01
	P1	F		5305-297-7960	†	†	†				SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 10028	ea	X	2	0.7	0.2	10		10028
	P1	F		5306-206-1530	†	†					BOLT, INTERNAL WRENCHING: Fed spec QQ-P-416, type II class C	ea	X	2	1.1	0.4	10		10029
							†					ea	X	1	0.7	0.2	5		
	P1	F		5305-515-8374	†	†	†				SCREW, CAP, SOCKET HEAD: (For Authorized Allowance see Group 3)	ea	X	4	-	-	-		10032
	P1	F		5305-206-2224		†	†				SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 10034	ea	X	2	1.1	0.4	10		10034
	P1	F		5305-208-3610	†	†	†				SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 10035-01	ea	X	6	1.5	0.5	30		10035-01
	P1	F		5305-639-0511	†						SCREW, MACHINE: Kleinschmidt part No. 10037	ea	X	1	0.7	0.2	5		10037
	P1	F		5305-297-7965		†	†				SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 10043	ea	X	2	1.1	0.4	10		10043
	P1	F		5305-206-2478	†						SCREW, MACHINE: Kleinschmidt part No. 10046	ea	X	2	1.1	0.4	10		10046
	P1	F		5305-616-3751		†	†				SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 10058	ea	X	2	0.7	0.2	10		10058
	P1	F		5305-639-3331		†	†				SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 10060	ea	X	1	0.7	0.2	5		10060
	P1	F		5305-551-5878		†	†				SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 10067	ea	X	1	0.7	0.2	5		10067
	P1	F		5305-297-7700	†	†	†				SCREW MACHINE: Kleinschmidt part 10076	ea	X	1	0.7	0.2	5		10076
	P1	F		5306-141-2885		†	†				BOLT, MACHINE: Kleinschmidt No. 10079	ea	X	4	1.8	0.6	20		10079
	P1	F		5305-543-2594		†	†				SCREW, MACHINE: Kleinschmidt part No. 10087	ea	X	3	1.5	0.5	15		10087

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5305-333-4261	†						SETSCREW: Kleinschmidt No. 10201	ea	X	12	3.6	1.4	60		10201
	P1	F		5305-333-4262	†	†	†				SETSCREW: (For Authorized Allowance see Group 4)	ea	X	7	–	–	–		10203
	P1	F		5305-333-4251	†	†	†				SETSCREW: Kleinschmidt part No. 10207	ea	X	1	0.7	0.2	5		10207
	P1	F		5305-576-5488	†	†	†				SETSCREW: FED Spec No. FF-S-103 type III, Style No. 4	ea	X	6	1.5	0.5	30		10208
	P1	F		5305-207-8967	†	†	†				SETSCREW: Fed Spec QQ-P-416 type II, Class C	ea	X	24	3.6	1.4	120		10209
	P1	F		5305-297-7905	†	†	†				SETSCREW: (For Authorized Allowance see Group 4)	ea	X	1	–	–	–		10210
	P1	F		5305-333-4254		†	†				SETSCREW: (For Authorized Allowance see Group 4)	ea	X	2	–	–	–		10211
	P1	F		5305-297-7909	†	†	†				SETSCREW: Kleinschmidt part No. 10220	ea	X	1	0.5	0.2	5		10220
	P1	F		5305-297-7894		†	†				SETSCREW: Kleinschmidt part No. 10221	ea	X	2	0.7	0.2	10		10221
	P1	F		5305-639-1350	†	†	†				SETSCREW: Kleinschmidt part No. 10225	ea	X	1	0.7	0.2	5		10225
	P1	F		5305-545-8466		†	†				SETSCREW: Kleinschmidt part No. 10235	ea	X	2	0.7	0.2	10		10235
	P1	F		5303-333-5046	†						SCREW, MACHINE: Kleinschmidt part No. 10303	ea	X	2	1.1	0.4	10		10303
	P1	F		5305-638-0861	†	†	†				SCREW, MACHINE: Kleinschmidt No. 10317	ea	X	3	1.9	0.7	15		10317
	P1	F		5305-206-3537			†				SCREW, CAP, HEXAGON HEAD: Kleinschmidt part No. 10397 (For Authorized Allowances see Group 4)	ea	X	1	–	–	–		10397
	P1	F		5305-297-7721	†						SCREW, MACHINE: Kleinschmidt part No. 10398	ea	X	3	1.5	0.5	15		10398
	P1	F		5310-282-9068	†						RING RETAINER: Shakeproof part No. 1714-00	ea	X	1	0.7	0.2	5		10400
	P1	F		5310-209-3990		†	†				WASHER, LOCK: (For Authorized Allowance see Group 1)	ea	X	2	–	–	–		10403
	P1	F		5310-261-6198	†	†	†				WASHER LOCK: (For Authorized Allowance see Group 1)	ea	X	3	–	–	–		10404
	P1	F		5310-282-9584	†	†	†				WASHER, LOCK: (For Authorized Allowance see Group 4)	ea	X	3	–	–	–		10405
	P1	F		5310-261-6197	†						WASHER, LOCK: Kleinschmidt part No. 10406	ea	X	7	1.7	0.5	35		10406

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5310-537-8380		†	†				WASHER, LOCK: Kleinschmidt part No. 10419	ea	X	1	0.5	0.2	5		10419
	P1	F		5310-637-9606		†	†				WASHER, LOCK: Kleinschmidt part No. 10420	ea	X	2	0.7	0.2	10		10420
	P1	F		5310-209-4471	†	†	†				WASHER, LOCK: (For Authorized Allowance see Group 1)	ea	X	19	–	–	–		10429
	P1	F		5310-209-3871	†	†	†				WASHER, LOCK: (For Authorized Allowance see Group 3)	ea	X	14	–	–	–		10430
	P1	F		5310-198-3711	†	†	†				WASHER, LOCK: (For Authorized Allowance see Group 3)	ea	X	10	–	–	–		10431
	P1	F		5310-209-3867	†	†	†				WASHER, LOCK: Kleinschmidt No. 10433	ea	X	3	1.5	0.5	15		10433
	P1	F		5310-209-3860	†	†	†				WASHER, LOCK: Kleinschmidt part No. 10434	ea	X	2	0.7	0.2	10		10434
	P1	F		5310-576-1352		†	†				WASHER, LOCK: Kleinschmidt No. 10438	ea	X	2	0.7	0.2	10		10438
	P1	F		5310-227-6574	†	†	†				WASHER, FLAT: (For Authorized Allowance see Group 3)	ea	X	4	–	–	–		10450
	P1	F		5310-209-0374		†	†				WASHER, FLAT: Kleinschmidt part No. 10454	ea	X	2	0.7	0.2	10		10454
	P1	F		5310-637-3944	†	†	†				WASHER, FLAT: Kleinschmidt part No. 10458 (Authorized Allowances based on a total of 7 per equipment)	ea	X	5	1.4	0.4	25		10458
	P1	F		5310-595-5969	†	†	†				WASHER, FLAT: (For Authorized Allowance see Group 4)	ea	X	7	–	–	–		10459
	P1	F		5340-697-3599	†	†	†				RING, RETAINING: Kleinschmidt part No. 10462	ea	X	1	0.5	0.2	5		10462
	P1	F		5310-545-8402		†	†				WASHER, FLAT: (For Authorized Allowance see Group 1)	ea	X	2	–	–	–		10463
	P1	F		5310-637-3945	†	†	†				WASHER, FLAT: (For Authorized Allowance see Group 4)	ea	X	2	–	–	–		10464
	P1	F		5310-595-5385	†	†	†				WASHER, FLAT: Kleinschmidt part No. 10467	ea	X	2	0.7	0.2	10		10467
	P1	F		5310-524-0236	†						WASHER, FLAT: Kleinschmidt part No. 10468	ea	X	1	0.7	0.2	5		10468
	P1	F		5310-537-8137	†	†	†				NUT, LOCK: (For Authorized Allowance see Group 1)	ea	X	8	–	–	–		10500
	P1	F		5310-523-2035	†	†	†				NUT, LOCK: (For Authorized Allowance see Group 3)	ea	X	5	–	–	–		10501
	P1	F		5310-546-6854	†	†	†				NUT, PLAIN, HEXAGON: Kleinschmidt part No. 10504	ea	X	2	1.1	0.4	10		10504
	P1	F		5310-546-6858	†	†	†				NUT, LOCK: Kleinschmidt part No. 10507	ea	X	2	0.7	0.2	10		10507
	P1	F		5310-208-6617	†	†	†				NUT, PLAIN, HEXAGON: Kleinschmidt No. 10509	ea	X	3	1.5	0.5	15		10509

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5310-297-8940	†	†	†				NUT, PLAIN, HEXAGON: Kleinschmidt part No. 10512	ea	X	1	0.7	0.2	5		
	P1	F		5310-523-2029	†	†	†				NUT, LOCK: (For Authorized Allowance see Group 3)	ea	X	2	–	–	–		10525
	P1	F		5310-208-6712	†	†	†				NUT, PLAIN, HEXAGON; Kleinschmidt part No. 10529	ea	X	1	0.5	0.2	5		10529
	P1	F		5310-595-5867	†	†	†				WASHER, FLAT: Kleinschmidt part No. 10704	ea	X	1	0.7	0.2	5		10704
	P1	F		3120-542-0187		†	†				BEARING, SLEEVE: Kleinschmidt part No. 10708	ea	X	2	1.1	0.4	6		10708
	P1	F		3110-155-9628	†	†	†				BEARING, BALL, ANNULAR: (For Authorized Allowance see Group 4)	ea	X	1	–	–	–		10753
	P1	F		3110-155-9589	†	†	†				BEARING, BALL ANNULAR: Kleinschmidt part No. 10754	ea	X	1	0.5	0.2	3		10754
	P1	F		3110-533-4611	†	†	†				BEARING, BALL: Fafnir part No. 37KDD	ea	X	2	1.1	0.4	6		10756
	P1	F		3110-144-8858	†	†	†				BEARING, BALL ANNULAR: MIL Std No. 102A code No. 111-00810-2000	ea	X	1	0.9	0.3	3		10757
	P1	F		3110-144-8865	†	†	†				BEARING, BALL, ANNULAR: Fafnir part No. 39KDD	ea	X	1	0.7	0.2	3		10758
	P1	F		3110-155-8418		†	†				BEARING, BALL, ANNULAR: MIL-STD-102A, code No. 115-00619-2004	ea	X	1	0.5	0.2	3		10763
	P1	F		5315-242-5473		†	†				PIN, COTTER: (For Authorized Allowance see Group 4)	ea	X	2	–	–	–		10806
	P1	F		5315-598-6077	†	†	†				PIN, TAPERED, PLAIN: Kleinschmidt part No. 10852	ea	X	1	1.1	0.4	5		10852
	P1	F		5315-141-1689		†	†				PIN, TAPERED, PLAIN: Kleinschmidt part No. 10859	ea	X	2	1.5	0.5	10		10859
	P1	F		5315-209-7626		†	†				PIN, TAPERED, PLAIN: Kleinschmdt part No. 10860	ea	X	2	1.5	0.5	10		10860
	P1	F		5315-297-4199	†						PIN DOWEL: Kleinschmidt part No. 10918	ea	X	2	0.7	0.2	10		10918
	P1	F		5340-567-2552		†	†				RING, RETAINING: Waldes part No. 5005-31-S	ea	X	1	1.4	0.4	5		10929
	P1	F		5340-282-0813	†	†	†				RING, RETAINING: (For Authorized Allowance see Group 3)	ea	X	7	–	–	–		10949
	P1	F		5340-282-0778	†	†	†				RING RETAINING: Waldes part No. 5133-31-PP	ea	X	2	2.0	0.8	10		10959

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														3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3			TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5340-356-2867	†	†	†			RING, RETAINING: (For Authorized Allowance see Group 3)	ea	X	2	–	–	–		10960
	P1	F		5340-282-0780		†	†			RING, RETAINING: (For Authorized Allowance see Group 3)	ea	X	3	–	–	–		10969
	P1	F		5340-263-3845	†					RING RETAINER: Kleinschmidt part No. 10981	ea	X	1	0.7	0.2	5		10981
	P1	F		5355-667-9243	†					KNOB: Kleinschmidt part No. 20815	ea	X	1	0.5	0.2	3		20815
	P1	F		5815-356-3234	†					PLATE, FRICTION: Kleinschmidt part No. 50013	ea	X	2	1.5	0.5	10		50013
	P1	F		5815-356-3235	†	†	†			LEVER: Kleinschmidt part No. 50014	ea	X	1	0.7	0.2	3		50014
	P1	F		5815-356-3237	†					PLATE, FRICTION: Kleinschmidt part No. 50018	ea	X	6	3.1	1.2	24		50018
	P1	F		5815-356-3238	†					LATCH, LEVER: Kleinschmidt part No. 50020A	ea	X	1	0.7	0.2	3		50020A
	P1	F		5310-523-2002	†	†	†			WASHER, FLAT: Sig dwg No. SC-B-69325	ea	X	1	0.9	0.3	5		50053
	P1	F		5815-356-3266	†					CAMSHAFT: Kleinschmidt part No. 50125A	ea	X	1	0.7	0.2	4		50125A
	P1	F		5815-356-3267	†					PIN, GROOVED: Kleinschmidt part No. 50133	ea	X	1	0.7	0.2	5		50133
	P1	F		5815-356-3268	†					PLATE, STOP: Kleinschmidt part No. 50134	ea	X	1	0.5	0.2	2		50134
	P1	F		5815-330-9942	†	†	†			BEARING, PIVOT: Kleinschmidt part No. 50146	ea	X	1	0.9	0.3	6		50146
	P1	F		5310-521-8173	†	†	†			WASHER, FLAT: Kleinschmidt part No. 50147	ea	X	4	1.8	0.6	20		50147
	P1	F		5310-523-2003	†	†	†			WASHER, FLAT: Sig dwg No. SC-B-69389-3	ea	X	9	3.1	1.2	45		50148
	P1	F		5815-210-0188	†	†	†			COLLAR, SHAFT: Kleinschmidt part No. 50149	ea	X	1	0.5	0.2	3		50149
	P1	F		5305-521-5612		†	†			NUT, PLAIN, PLATE: (For Authorized Allowance see Group 4)	ea	X	5	–	–	–		50174
	P1	F		5815-096-7415	†					STUD: Kleinschmidt part No. 50151	ea	X	1	0.7	0.2	3		50151
	P1	F		5815-356-3271	†					STOP, LEVER: Kleinschmidt part No. 50152	ea	X	1	0.7	0.2	3		50152

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(10) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5815-356-3280	†						DISK, CLUTCH: Kleinschmidt part No. 50198	ea	X	1	0.5	0.2	3		50198
	P1	F		5815-263-4114	†						COLLAR, SHAFT: Kleinschmidt part No. 50199	ea	X	1	0.5	0.2	3		50199
	P1	F		5315-523-8656	†	†	†				DISK, CLUTCH: Kleinschmidt part No. 50200	ea	X	1	0.5	0.2	3		50200
	P1	F		5815-294-7390	†	†	†				COLLAR, SHAFT: Kleinschmidt part No. 50209	ea	X	1	0.5	0.2	3		50209
	P1	F		5310-521-8729	†	†	†				WASHER, FLAT: Sig dwg No. SC-B-69322-1	ea	X	1	–	0.2	5		50315
	P1	F		5815-356-3305	†	†	†				CAM: Sig dwg No. SC-B-69594	ea	X	1	0.5	0.2	3		50317A
	P1	F		5815-356-3307	†	†	†				POST, ANCHOR: Kleinschmidt part No. 50325	ea	X	1	0.7	0.2	4		50325
	P1	F		5815-203-1678	†	†	†				GEAR, WORM: Sig dwg No. SC-B-69681	ea	X	1	0.7	0.2	4		50350
	P1	F		5815-378-5593	†	†	†				GEAR, WORM: Sig dwg No. SC-B-69663	ea	X	1	0.9	0.3	4		50352A
	P1	F		5815-203-1730	†	†	†				GEAR, SPUR: Kleinschmidt part No. 50354A	ea	X	1	0.9	0.3	5		50354A
	P1	F		5310-523-2236	†	†	†				WASHER, FLAT: Sig dwg No. SC-B-69580	ea	X	1	0.9	0.3	5		50374
	P1	F		5815-254-4911		†	†				COLLAR, SHAFT: (For Authorized Allowance see Group 4)	ea	X	1	–	–	–		50391
	P1	F		5310-523-2143	†	†	†				WASHER, FLAT: Sig dwg No. SC-B-69389-2	ea	X	2	0.7	0.2	10		50414
	P1	F		5815-356-3334	†	†	†				FORK: Kleinschmidt part No. 50484A	ea	X	1	0.5	0.2	3		50484A
	P1	F		5815-251-8702	†						DISK, CLUTCH: Kleinschmidt No. 50491	ea	X	1	0.5	0.2	3		50491
	P1	F		5815-351-7925	†						COLLAR, SHAFT: Kleinschmidt part 50492	ea	X	1	0.5	0.2	3		50492
	P1	F		5815-141-2304	†						GEAR, SPUR: Kleinschmidt part No. 50496A	ea	X	1	0.9	0.3	5		50496A
	P1	F		5815-356-3339	†	†	†				BAR, SELECTOR, TELETYPEWRITER: Sig dwg No. SC-B-69639	ea	X	29	6.7	2.9	87		50502

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS	
															(9)			FIGURE NO.	ITEM NO.
															3RD	4TH	5TH		
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5815-351-3345	†	†	†				STOP: Sig dwg No. SC-B-69483	ea	X	1	–	0.2	3		50511
	P1	F		5815-351-7928	†	†	†				GEAR, SPUR: Kleinschmidt part No. 50512A	ea	X	1	0.7	0.2	4		50512A
	P1	F		5310-521-8723	†	†	†				WASHER, FLAT: Kleinschmidt part No. 50515	ea	X	2	0.7	0.2	10		50515
	P1	F		5815-356-3346	†	†	†				DRUM, CLUTCH: Kleinschmidt part No. 50516A	ea	X	1	0.7	0.2	4		50516A
	P1	F		5815-356-3355	†	†	†				ARM: Kleinschmidt part No. 50535	ea	X	1	0.7	0.2	4		50535
	P1	F		5815-356-3356	†	†	†				CAM: Sig dwg No. SC-B-69704	ea	X	1	0.7	0.2	4		50536
	P1	F		5310-595-5382	†	†	†				WASHER, FLAT: Sig dwg No. SC-B-69322-4	ea	X	1	0.5	0.2	5		50544
	P1	F		5815-203-1327	†	†	†				GEAR, WORM: Kleinschmidt No. 50596	ea	X	1	0.7	0.2	4		50596
	P1	F		5815-351-7944	†	†	†				GEAR, SPUR: Kleinschmidt No. 50597A	ea	X	1	0.9	0.3	5		50597A
	P1	F		5815-622-2015	†						STUD: Kleinschmidt part No. 50649	ea	X	1	0.5	0.2	3		50649
	P1	F		5815-351-7948	†	†	†				STUD: Kleinschmidt part No. 50650	ea	X	1	0.5	0.2	3		50650
	P1	F		5310-576-5486	†	†	†				NUT, PLAIN, HEXAGON: Sig dwg No. 69466	ea	X	1	0.7	0.2	5		50651
	P1	F		5310-638-5179		†	†				WASHER, FLAT: Kleinschmidt part No. 50746	ea	X	1	0.5	0.2	5		50746
	P1	F		5310-521-8731	†	†	†				WASHER FLAT: (For Authorized Allowance see Group 3)	ea	X	2	–	–	–		50827
	P1	F		5310-523-2005	†	†	†				WASHER, FLAT: Sig dwg No. SC-B-69907	ea	X	1	0.7	0.2	5		50839
	P1	F		5815-356-3446	†	†	†				ROLLER: Kleinschmidt part No. 50843	ea	X	1	0.9	0.3	5		50843
	P1	F		5815-356-3447	†						PLATE, FRICTION: Kleinschmidt part No. 50846	ea	X	2	1.5	0.5	10		50846
	P1	F		5815-223-1146	†						SPRING HELICAL, COMPRESSION: Kleinschmidt part No. 50847	ea	X	1	0.9	0.3	3		50847

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5815-233-0954	†	†	†				SPRING, HELICAL, COMPRESSION: Kleinschmidt part No.50848	ea	X	1	0.9	0.3	3		50848
	P1	F		5815-598-4965	†	†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt part No.50902	ea	X	6	3.1	1.2	3		50902
	P1	F		5815-598-4995		†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 52903	ea	X	1	0.9	0.3	3		50903
	P1	F		5815-598-4978	†	†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt part No.50904	ea	X	1	0.9	0.3	3		50904
	P1	F		5340-597-9070	†						SPRING, HELICAL, COMPRESSION: Kleinschmidt part No.50910	ea	X	1	0.9	0.3	3		50910
	P1	F		5340-351-7968	†						SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 50912	ea	X	1	0.5	0.2	3		50912
	P1	F		5815-597-8276	†						SPRING, HELICAL, COMPRESSION: Kleinschmidt part No.50914	ea	X	1	0.9	0.3	3		50914
	P1	F		5815-570-3491	†	†	†				LEVER SET: Sig dwg No. SC-B-69170	ea	X	1	1.4	0.4	10		51066A
	P1	F		5815-356-3473	†						LEVER SET: Kleinschmidt part No. 51067	set	X	1	1.4	0.4	10		50015
	P1	F		5815-356-3519	†	†	†				LEVER SET: Kleinschmidt part No. 51598A	set	X	1	1.4	0.4	10		51068A
	P1	F		5815-351-7998	†	†	†				DISK, DRIVING: Kleinschmidt part No. 51117A	ea	X	1	0.7	0.2	4		51117A
	P1	F		5815-254-4768	†	†	†				COUPLING, SHAFT, FLEXIBLE: Kleinschmidt part No.51167A	ea	X	1	0.5	0.2	3		51167A
	P1	F		5815-356-3482	†						COLLAR, SPACING: Kleinschmidt part No. 51397	ea	X	1	0.5	0.2	3		51397
	P1	F		5815-517-7872		†	†				CAMSHAFT: Kleinschmidt part No. 51398A	ea	X	1	0.9	0.3	5		51398A
	P1	F		5310-619-1927		†	†				WASHER, FLAT: Kleinschmidt part No. 51408	ea	X	2	0.7	0.2	10		51408
	P1	F		5815-356-3485	†						COLLAR: Kleinschmidt part No. 51414	ea	X	1	0.7	0.2	4		51414
	P1	F		5815-356-3487	†	†	†				COLLAR, SPACING: Kleinschmidt part No. 51416	ea	X	2	0.7	0.2	2		51416

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(10) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5815-330-9941	†	†	†				BEARING, PIVOT: Kleinschmidt part No. 50019A	set	X	1	1.4	0.4	10		51604
	P1	F		5310-595-6452		†	†				WASHER, FLAT: Kleinschmidt part No. 51847	ea	X	2	0.7	0.2	10		51847
	P1	F		5310-595-6482		†	†				WASHER, FLAT: Kleinschmidt part No. 51848	ea	X	2	0.7	0.2	17		51848
	P1	F		5815-395-9438	†	†	†				SHAFT: Kleinschmidt part No. 52134A	ea	X	1	0.7	0.2	4		52134A
	P1	F		5815-395-9439	†	†	†				LEVER: Kleinschmidt part No. 52142A	ea	X	1	0.5	0.2	3		52142A
	P1	F		5815-395-9440	†	†	†				SHAFT: Kleinschmidt part No. 52144	ea	X	1	0.5	0.2	3		52144
	P1	F		5815-395-9441	†						LINK: Kleinschmidt part No. 52145	ea	X	1	0.7	0.2	4		52145
	P1	F		5815-506-1575		†	†				LATCH, LEVER: Kleinschmidt part No. 52146A	ea	X	1	0.7	0.2	4		52146A
	P1	F		5815-395-9442	†						LEVER: Kleinschmidt part No. 52147	ea	X	1	0.7	0.2	4		52147
	P1	F		5815-395-9443	†	†	†				LATCH, LEVER: Kleinschmidt part No. 52149	ea	X	1	0.5	0.2	3		52149
	P1	F		5815-395-9444	†	†	†				STUD: Kleinschmidt part No. 52151	ea	X	1	0.5	0.2	3		52151
	P1	F		5815-395-9445	†						LATCH, LEVER: Kleinschmidt part No. 52152	ea	X	1	0.5	0.2	3		52152
	P1	F		5815-396-3393	†	†	†				LATCH, LEVER: Kleinschmidt part No. 52155	ea	X	1	0.5	0.2	3		52155
	P1	F		5815-692-6837	†	†	†				SPACER, SLEEVE: Kleinschmidt part No. 52157	ea	X	1	0.5	0.2	3		52157
	P1	F		5815-395-9446	†	†	†				CAM: Kleinschmidt part No. 52158	ea	X	1	0.7	0.2	4		52158
	P1	F		5815-395-9447	†	†	†				MOUNTING SEAT: Kleinschmidt part No. 52159	ea	X	2	1.1	0.4	8		52159
	P1	F		5815-597-2292	†						SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 52164	ea	X	1	0.9	0.3	5		52164

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS FIGURE NO.	(12) ILLUSTRATIONS ITEM NO.
															3RD	4TH	5TH		
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5815-597-2289	†						SPRING, HELICAL, EXTENSION: Kleinschmidt part No.52166	ea	X	1	0.9	0.3	5		52166
	P1	F		5815-597-2287	†	†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt part No.52167	ea	X	1	0.9	0.3	5		52167
	P1	F		5815-597-2298	†	†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 52168	ea	X	1	0.9	0.3	5		52168
	P1	F		5815-597-2295	†	†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 52169	ea	X	1	0.9	0.3	5		52169
	P1	F		5815-597-2281	†	†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 52171	ea	X	1	0.9	0.3	5		52171
	P1	F		5340-597-9493	†	†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 52172	ea	X	1	0.9	0.3	5		52172
	P1	F		5340-209-9946	†	†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 52173	ea	X	1	0.9	0.3	5		52173
	P1	F		5305-297-7692	†	†	†				SCREW, MACHINE: Kleinschmidt part No. 52176	ea	X	1	0.7	0.2	5		52176
	P1	F		5815-396-3394	†						PLATE, ADJUSTING: Kleinschmidt part No. 52177	ea	X	3	1.5	0.5	12		52177
	P1	F		5815-521-1387	†						SPRING, HELICAL, COMPRESSION: Kleinschmidt part No.52188	ea	X	1	0.9	0.3	3		52188
	P1	F		5815-395-9448	†						SHAFT: Kleinschmidt part No. 52195	ea	X	1	0.7	0.2	4		52195
	P1	F		5815-395-9450	†						STOP, LEVER: Kleinschmidt part No. 52211	ea	X	1	0.9	0.3	5		52211
	P1	F		5310-298-8165	†	†	†				WASHER, FLAT: Kleinschmidt part No. 52283	ea	X	1	0.5	0.2	5		52283
	P1	F		5815-395-9455	†	†	†				PIN, GROOVED, HEADLESS: Kleinschmidt part No. 52288	ea	X	1	0.5	0.2	5		52288
	P1	F		5815-396-3395	†	†	†				SHAFT: Kleinschmidt part No. 52291	ea	X	1	0.7	0.2	4		52291
	P1	F		5815-395-9456	†						BRACKET: Kleinschmidt part No. 52292	ea	X	1	0.5	0.2	3		52292
	P1	F		5815-395-9459	†						CLAMP: Kleinschmidt part No. 52323	ea	X	1	0.5	0.2	3		52323

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5815-395-9460	†						BRACKET: Kleinschmidt part No. 52326	ea	X	1	0.5	0.2	3		52326
	P1	F		5815-395-9464	†						BAR, SELECTOR: Kleinschmidt part No. 52333	ea	X	3	1.9	0.7	15		52333
	P1	F		5815-392-7760	†						GEAR: Kleinschmidt part No. 52344	ea	X	1	0.9	0.3	5		52344
	P1	F		5815-395-9470		†	†				ROLLER, CAM: Kleinschmidt part No. 52354	ea	X	1	0.9	0.3	5		52354
	P1	F		5315-393-1907	†	†	†				LEVER: Kleinschmidt part No. 52362	ea	X	2	1.1	0.4	6		52362
	P1	F		5815-395-9478	†	†	†				LEVER: Kleinschmidt part No. 52368A	ea	X	1	0.7	0.2	4		52368A
	P1	F		5815-395-9482	†						DIAL ASSEMBLY: Kleinschmidt part No. 52381A	ea	X	1	0.7	0.2	4		52381A
	P1	F		5810-392-7762	†						SHAFT: Kleinschmidt part No. 52383	ea	X	1	0.7	0.2	4		52383
	P1	F		5815-030-0428	†	†	†				CAM, ASSEMBLY: Kleinschmidt part No. 52398A	ea	X	1	0.9	0.3	5		52398A
	P1	F		5815-692-6838	†	†	†				BEARING, PLAIN, SLEEVE: Kleinschmidt part No. 52401	ea	X	1	0.5	0.2	3		52401
	P1	F		5310-595-6453	†	†	†				WASHER, FLAT: Kleinschmidt part No. 52402	ea	X	2	1.1	0.4	10		52402
	P1	F		5815-392-8230	†	†	†				PIN, GROOVED: Kleinschmidt part No. 52403	ea	X	1	0.7	0.2	5		52403
	P1	F		5815-392-8291	†	†	†				PIN, LOCKING: Kleinschmidt part No. 52404	ea	X	2	0.7	0.2	10		52404
	P1	F		5815-392-7763	†	†	†				LEVER: Kleinschmidt part No. 52405	ea	X	1	0.7	0.2	4		52405
	P1	F		5815-392-7764	†	†	†				LEVER: Kleinschmidt part No. 52406	ea	X	1	0.7	0.2	4		52406
	P1	F		5815-393-1909	†	†	†				LATCH, LEVER: Kleinschmidt part No. 52411A	ea	X	1	0.7	0.2	4		52411A
	P1	F		5310-209-1499	†	†	†				WASHER, FLAT: Kleinschmidt part No. 52413	ea	X	1	0.5	0.2	5		52413

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(10) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5815-219-7016	†						STUD: Kleinschmidt part No. 52417	ea	X	1	0.7	0.2	4		52417
	P1	F		5815-392-7768	†						LEVER ASSEMBLY: Kleinschmidt part No. 52419A	ea	X	1	0.9	0.3	5		52419A
	P1	F		5815-392-7769	†						SPRING, HELICAL, COMPRESSION: Kleinschmidt No. 52422	ea	X	1	0.9	0.3	3		52422
	P1	F		5310-205-8937		†	†				WASHER, FLAT: (For Authorized Allowance see Group 4)	ea	X	1	–	–	–		52430
	P1	F		5815-569-0331	†	†	†				GEAR, SPUR: Kleinschmidt part No. 52431A	ea	X	1	0.9	0.3	5		52431A
	P1	F		5815-392-7782		†	†				CAM, ASSEMBLY: Kleinschmidt part No. 52456A	ea	X	1	0.9	0.3	5		52456A
	P1	F		5815-392-7783	†	†	†				LEVER, ASSEMBLY: Kleinschmidt part No. 52459A	ea	X	1	0.7	0.2	4		52459A
	P1	F		5815-392-7785	†	†	†				LEVER: Kleinschmidt part No. 52477A	ea	X	1	0.7	0.2	4		52477A
	P1	F		5815-521-1388	†	†	†				LEVER: Kleinschmidt part No. 52478	ea	X	1	0.7	0.2	4		52478A
	P1	F		5815-392-7787	†	†	†				LEVER: Kleinschmidt part No. 52483	ea	X	1	0.7	0.2	4		52483
	P1	F		5815-392-7788	†	†	†				LEVER: Kleinschmidt part No. 52484	ea	X	1	0.7	0.2	4		52484
	P1	F		5815-392-7789	†						GUIDE, TAPE: Kleinschmidt part No. 52489A	ea	X	1	0.5	0.2	3		52489A
	P1	F		5815-392-7791	†	†	†				BRACKET: Kleinschmidt part No. 52529	ea	X	1	0.5	0.2	3		52529
	P1	F		5815-096-7422		†	†				SHIM: (For Authorized Allowance see Group 4)	ea	X	2	–	–	–		52577
	P1	F		5815-092-1438	†	†	†				SHIM: (For Authorized Allowance see Group 4)	ea	X	2	–	–	–		52578
	P1	F		5815-219-7018	†						RELAY ASSEMBLY: Kleinschmidt part No. 52587A	ea	X	1	0.7	0.2	–		52587A
	P1	F		5310-637-3934	†	†	†				WASHER, FLAT: Kleinschmidt part No. 52648	ea	X	1	0.7	0.2	5		52648
	P1	F		5310-595-6481	†	†	†				WASHER, FLAT: Kleinschmidt part No. 52649	ea	X	3	1.5	0.5	15		52649
	P1	F		5815-396-3396	†	†	†				LEVER: Kleinschmidt part No. 52653	ea	X	1	0.5	0.2	3		52653

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) (12) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5815-396-3397	†	†	†				LEVER: Kleinschmidt part No. 52657	ea	X	1	0.9	0.3	9		52657
	P1	F		5815-392-7824	†	†	†				NUT, ADJUSTING: Kleinschmidt part No. 52664	ea	X	1	0.5	0.2	5		52664
	P1	F		5310-298-8166	†	†	†				WASHER, FLAT: Kleinschmidt part No. 52679	ea	X	1	0.7	0.2	5		52679
	P1	F		5815-392-7828	†	†	†				CLAPPER, SIGNAL BELL: Kleinschmidt part No. 52682	ea	X	1	0.7	0.2	4		52682
	P1	F		5815-392-7830	†						PLATE, ANCHOR: Kleinschmidt part No. 52687	ea	X	2	0.7	0.2	6		52687
	P1	F		5815-096-7462	†	†	†				SCREW, ADJUSTMENT: Kleinschmidt part No. 52688	ea	X	2	0.7	0.2	10		52688
	P1	F		5340-200-6613	†	†	†				SPRING, HELICAL, COMPRESSION: Sig dwg No. SM-B-148550	ea	X	16	2.6	1.0	78		52940
	P1	F		5815-392-7890	†						RETAINER, SPRING: Kleinschmidt part No. 53099	ea	X	1	0.7	0.2	4		53099
	P1	F		5945-259-6613	†						ARMATURE, ELECTRO-MAGNETIC ACTUATOR: Kleinschmidt part No. 53103	ea	X	1	1.4	0.4	10		53103
	P1	F		5815-597-2301	†	†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 53139	ea	X	1	0.9	0.3	5		53139
	P1	F		5815-597-2277	†	†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 53140	ea	X	1	0.9	0.3	5		53140
	P1	F		5815-597-2278	†	†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 53141	ea	X	1	0.9	0.3	5		53141
	P1	F		5305-297-7694	†	†	†				SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 53183	ea	X	4	1.8	0.6	20		53183
	P1	F		5310-298-8168	†	†	†				WASHER, FLAT: Kleinschmidt part No. 53261	ea	X	4	1.8	0.6	20		53261
	P1	F		5815-356-3486	†						STUD: Kleinschmidt part No. 53268	ea	X	1	0.5	0.2	3		53268
	P1	F		5305-393-1931	†						STUD: Kleinschmidt part No. 53269	ea	X	1	0.5	0.2	3		53269
	P1	F		5310-298-8157	†						WASHER, FLAT: Kleinschmidt part No. 53453	ea	X	1	0.7	0.2	5		53453

† TT-107/FG; TT-107B/FG; TT-109/FG

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(10) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5950-648-1391	†						ELECTRO-MAGNET: Kleinschmidt part No. 53550	ea	X	1	1.4	0.4	10		53550
	P1	F		5815-600-3043	†	†	†				MOUNTING, ARM: Sig dwg No. SM-B-157506	ea	X	1	0.5	0.2	3		53568A
	P1	F		5815-664-2138	†	†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 53569	ea	X	1	0.9	0.3	5		53569
	P1	F		5815-096-7426	†	†	†				STUD: Kleinschmidt part No. 53597	ea	X	2	0.7	0.2	6		53597
	P1	F		5815-219-7022	†	†	†				SPACER: Kleinschmidt part No. 53602	ea	X	3	0.9	0.3	6		53602
	P1	F		5815-301-4611	†	†	†				BEARING, BALL, THRUST: Kleinschmidt part No. 53617A	ea	X	6	4.2	1.7	30		53617A
	P1	F		5815-396-3401	†	†	†				PLATE, RETAINING: Sig dwg No. SM-B-157525	ea	X	1	0.5	0.2	3		53652
	P1	F		5815-395-9510	†	†	†				ARM: Kleinschmidt part No. 53802A	ea	X	1	0.7	0.2	4		53802A
	P1	F		5815-096-7428	†						CAGE FRAME ASSEMBLY: Kleinschmidt part No. 53808A	ea	X	1	0.5	0.2	3		53808A
	P1	F		5310-208-6933	†						NUT, DIAMOND KNURLED: Kleinschmidt part No. 53819	ea	X	1	0.5	0.2	5		53819
	P1	F		5815-357-7685	†						SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 53822	ea	X	1	0.9	0.3	5		53822
	P1	F		5815-219-7023	†						STUD: Kleinschmidt part No. 53870	ea	X	1	0.5	0.2	3		53870
	P1	F		5815-301-4612	†						PLATE, RETAINER: Kleinschmidt part No. 53902	ea	X	1	0.5	0.2	3		53902
	P1	F		5305-297-3998	†	†	†				SCREW, MACHINE: Kleinschmidt part No. 53972	ea	X	3	1.5	0.5	15		53972
	P1	F		5815-309-3884	†	†	†				COLLAR, SHAFT: Kleinschmidt part No. 53973	ea	X	3	0.9	0.3	6		53973
	P1	F		5945-257-6365		†	†				ARMATURE, ELECTROMAGNETIC ACTUATOR: Kleinschmidt part No. 54092A	ea	X	1	0.5	0.2	3		54092A
	P1	F		5310-521-8552		†	†				KEY, MACHINE: Kleinschmidt No. 54566	ea	X	5	1.4	0.4	10		54566

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5815-342-6022	†	†	†				LEVER ASSEMBLY: Kleinschmidt part No. 52394A	ea	X	1	0.7	0.2	4		54745A
	P1	F		5815-322-5581		†	†				COLLAR, DRIVE SHAFT: Kleinschmidt part No. 54928	ea	X	1	0.5	0.2	3		54928
	P1	F		5815-340-3720		†	†				CLUTCH, FRICTION: Kleinschmidt part No. 54931	ea	X	1	0.5	0.2	3		54931
	P1	F		5815-663-3298		†	†				SPRING, HELICAL, COMPRESSION: Kleinschmidt part No.54932	ea	X	1	0.9	0.3	5		54932
	P1	F		5815-528-5517		†	†				WASHER, THRUST: Kleinschmidt part No. 55001	ea	X	5	2.0	0.8	25		55001
	P1	F		5815-322-5574		†	†				LEVER SET: Kleinschmidt part No. 53540A	set	X	1	1.4	0.4	10		55003
	P1	F		5815-342-6041		†	†				DETENT: Kleinschmidt part No. 55004A	ea	X	1	0.7	0.2	4		55004A
	P1	F		5815-322-5589		†	†				COLLAR, SPACING: Kleinschmidt part No. 55006	ea	X	1	0.5	0.2	3		55006
	P1	F		5815-322-5590		†	†				SLEEVE, CENTERING: Kleinschmidt part No. 55007	ea	X	1	0.7	0.2	4		55007
	P1	F		5307-543-2666		†	†				STUD, SHOULDERED AND STEPPED: Kleinschmidt part No.55008	ea	X	1	0.5	0.2	3		55008
	P1	F		5815-597-2573		†	†				SPRING, HELICAL, EXTENSION: Kleinschmidt part No. 55009	ea	X	5	2.6	1.0	25		55009
	P1	F		5310-595-6161		†	†				WASHER, FLAT: Kleinschmidt part No. 55076	ea	X	1	0.7	0.2	5		55076
	P1	F		5305-543-5785		†	†				SCREW, MACHINE: Kleinschmidt part No. 55511	ea	X	1	0.7	0.2	5		55511
	P1	F		5815-591-0870		†	†				STUD, ECCENTRIC: Kleinschmidt part No. 55738	ea	X	3	0.9	0.3	6		55738
	P1	F		5815-340-3732		†	†				ECCENTRIC: Kleinschmidt part No. 56076	ea	X	1	0.7	0.2	3		56076
	P1	F		5815-663-3333		†	†				SPRING, HELICAL, COMPRESSION: Kleinschmidt part No.56091	ea	X	2	1.5	0.5	6		56091
	P1	F		5306-638-0413		†	†				BOLT, MACHINE: Kleinschmidt No. 56124	ea	X	2	1.1	0.4	10		56124
	P1	F		5950-533-4627		†	†				ELECTRO-MAGNET: Kleinschmidt part No. 56126A	ea	X	1	0.5	0.2	3		56126A

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(10) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5815-323-7321		†	†				RELAY, ARMATURE: Kleinschmidt part No. 56130A	ea	X	1	0.7	0.2	4		56130A
	P1	F		5815-697-8054		†	†				STUD, PILOT: Kleinschmidt part No. 56161	ea	X	1	0.5	0.2	3		56161
	P1	F		5815-342-3558		†	†				LEVER: Kleinschmidt part No. 56163	ea	X	1	0.5	0.2	3		56163
	P1	F		5815-219-7023		†	†				STUD, ECCENTRIC: Sig dwg No. SC-B-70566	ea	X	2	1.1	0.4	8		56185A
	P1	F		5815-323-7322		†	†				COLLAR, SHAFT: Kleinschmidt part No. 56246	ea	X	1	0.7	0.2	4		56246
	P1	F		5815-340-3737		†	†				CLUTCH, FREICTION: Kleinschmidt part No. 56248	ea	X	1	0.7	0.2	4		56248
	P1	F		5815-663-3313		†	†				SPRING, HELICAL, COMPRESSION: Kleinschmidt part No. 56249	ea	X	1	0.9	0.3	5		56249
	P1	F		5815-203-1423		†	†				GEAR, SPUR: Kleinschmidt part No. 56257	ea	X	1	0.7	0.2	4		56257
	P1	F		5815-523-8666		†	†				GEAR, SPUR: Kleinschmidt part No. 56330A	ea	X	1	0.9	0.3	5		56330A
	P1	F		5815-663-3370		†	†				SPRING, HELICAL, TORSION: Kleinschmidt part No. 56396	ea	X	1	0.9	0.3	4		56396
	P1	F		5815-570-3530		†	†				LEVER: Kleinschmidt part No. 56536A	ea	X	1	0.5	0.2	3		56536A
	P1	F		5815-588-0937		†	†				STUD, PILOT: Sig dwg No. SM-B-187375	ea	X	1	0.5	0.2	3		56539
	P1	F		5815-570-3529		†	†				SPRING, FLAT: Kleinschmidt part No. 56540	ea	X	1	0.5	0.2	3		56540
	P1	F		5815-590-8020		†	†				LEVER: Kleinschmidt part No. 56593	ea	X	1	0.7	0.2	4		56593
	P1	F		5815-586-7764		†	†				LEVER: Kleinschmidt part No. 56736	ea	X	1	0.7	0.2	4		56736
	P1	F		5815-588-0938		†	†				LEVER: Kleinschmidt part No. 56738A	ea	X	1	0.5	0.2	3		56738A
	P1	F		5815-575-3567		†	†				DISK, FRICTION: Kleinschmidt part No. 56764	ea	X	2	2.0	0.8	14		56764

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS	
															(9)			FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3								3RD	4TH	5TH		
											TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5815-575-3568		†	†				DISK, FRICTION: Kleinschmidt part No. 56765	ea	X	2	2.0	0.8	14		56765
	P1	F		5815-568-9482		†	†				COLLAR, CLAMP: Kleinschmidt part No. 56832A	ea	X	1	0.7	0.2	4		56832A
	P1	F		5815-568-9528		†	†				COLLAR: Kleinschmidt part No. 56833A	ea	X	1	0.5	0.2	4		56833A
	P1	F		5815-558-3010		†	†				SHIM: Kleinschmidt part No. 57072	ea	X	2	1.1	0.4	8		57072
	P1	F		5815-586-0404		†	†				SHIM: Kleinschmidt part No. 57073	ea	X	2	1.1	0.4	8		57073
	P1	F		5815-588-0939		†	†				SHAFT: Kleinschmidt part No. 57142	ea	X	1	0.5	0.2	3		57142
	P1	F		5815-588-0940		†	†				SHAFT: Sig dwg No. SM C-31475	ea	X	1	0.5	0.2	3		57159
	P1	F		5310-588-0971		†	†				NUT, PLAIN, PLATE: Kleinschmidt No. 57165	ea	X	1	0.5	0.2	10		57165
	P1	F		5815-588-0946		†	†				CAGE FRAME ASSEMBLY: Kleinschmidt part No. 57271A	ea	X	1	0.5	0.2	3		57271A
	P1	F		5815-588-0947		†	†				BAR, SELECTOR, TELETYPEWRITER: Sig dwg No. SM-B-314979	ea	X	3	1.9	0.7	15		57277
	P1	F		5815-602-8004		†	†				NUT, PLATE: Kleinschmidt part No. 57669	ea	X	1	0.5	0.2	5		57669
	P1	F		5815-672-0043	†	†	†				RING SET, CODE, TELETYPEWRITER: Kleinschmidt part No. 61059A	ea	X	1	1.4	0.4	10		61059A
											GROUP 6 BASE ASSEMBLY								
	P1	F		5910-614-6463	†						CAPACITOR, FIXED, ELECTROLYTIC: JAN type CE63D200J	ea	X	1	1.4	0.4	10		C1
	P1	F		5910-284-5707		†	†				CAPACITOR, FIXED, ELECTROLYTIC: Kleinschmidt part No. 20213	ea	X	1	1.4	0.4	10		C1
	P1	F		5910-342-3532		†					CAPACITOR, FIXED, PAPER DIELECTRIC: Kleinschmidt part No. 53344A	ea	X	1	0.7	0.2	4		C2

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(10) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5910-667-4828	†						CAPACITOR, FIXED, PAPER DIELECTRIC: Kleinschmidt part No. 53265	ea	X	1	0.9	0.3	6		C9
	P1	F		5910-112-7401			†				CAPACITOR, FIXED, PAPER DIELECTRIC: MIL-C-25A type CP53B1DF504V	ea	X	1	0.7	0.2	4		C3
	P1	F		6130-523-5816		†	†				RECTIFIER, METALLIC: Kleinschmidt part No. 54356A	ea	X	1	1.4	0.4	10		CR1
	P1	F		6130-568-5855	†						RECTIFIER, METALLIC: Kleinschmidt part No. 20802	ea	X	1	1.4	0.4	10		CR1
	P	F		5920-284-9220	†	†					FUSE, CARTRIDGE: MIL-F-15160C type FO2C1R00B Initial Issue (600.0) 703.4	ea	X	2	24.0	21.9	600		F1 F2
	P	F		5920-224-5269			†				FUSE, CARTRIDGE: 1.6 amp; Littelfuse No. 31301.6 Initial Issue (600.0) 703.4	ea	X	2	24.0	21.9	600		F1 F2
	P	F		5930-356-2188	†						FUSE, CARTRIDGE: MIL type FO2GR125A Initial Issue (300.0) 359.9	ea	X	1	13.5	11.4	300		F3
	P1	F		5915-523-1968			†				FILTER, RADIO, FREQUENCY: Kleinschmidt part No. 54581	ea	X	1	0.7	0.2	4		FL1
	P1	F		5935-524-5541	†						CONNECTOR, RECEPTACLE, ELECTRICAL: Amphenol No. 26-198	ea	X	1	0.5	0.2	3		J1
						†	†					ea	X	1	0.5	0.2	3		J2
	P1	F		5935-201-8458	†						CONNECTOR, RECEPTACLE, ELECTRICAL: Amphenol No. 97-5109-14S-2S	ea	X	1	0.5	0.2	3		J3
	P1	F		5935-521-0537	†						CONNECTOR, RECEPTACLE, ELECTRICAL: Kleinschmidt part	ea	X	1	0.5	0.2	3		J4
						†	†				No. 53320A	ea	X	1	0.5	0.2	3		J3
	P1	F		5935-699-0873		†	†				CONNECTOR, PLUG, ELECTRICAL: Amphenol No. 26-216	ea	X	1	0.5	0.2	3		J4
	P1	F		5935-241-5168		†	†				CONNECTOR, RECEPTACLE, ELECTRICAL: ANA type AN3102A-14S-2S	ea	X	1	0.5	0.2	3		J6
	P1	F		5945-347-0216		†					RELAY, ARMATURE: Kleinschmidt part No. 20120	ea	X	1	0.9	0.3	5		K1

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(10) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5935-283-1230	†						PLUG, TELEPHONE: JAN type PJ-055R	ea	X	1	0.5	0.2	3		P5
						†	†					ea	X	1	0.5	0.2	3		P1
	P1	F		5935-283-3392	†						CONNECTOR, PLUG, ELECTRICAL: Sig dwg No. SC-DL-69167	ea	X	1	0.7	0.2	4		P2
						†	†					ea	X	1	0.7	0.2	4		P5
	P1	F		5935-259-9650	†						CONNECTOR, RECEPTACLE, ELECTRICAL: Cinch part No. S-303CCE-L	ea	X	1	0.7	0.2	4		P12
	P1	F		5905-280-1531	†						RESISTOR, FIXED, WIRE WOUND: MIL type RW33G422	ea	X	1	0.9	0.3	5		R1
	P1	F		5905-186-3008	†						RESISTOR, FIXED, COMPOSITION: MIL type RC20GF101K	ea	X	1	0.7	0.2	4		R2
						†	†					ea	X	1	0.7	0.2	4		R1
	P1	F		5905-508-0819		†	†				RESISTOR, FIXED, WIRE WOUND: MIL type RW30G802	ea	X	1	0.9	0.3	5		R2
	P1	F		5905-508-0563		†	†				RESISTOR, FIXED, WIRE WOUND: MIL type RW20G562	ea	X	1	0.9	0.3	5		R3
	P1	F		5905-683-6375			†				RESISTOR, FIXED, WIRE WOUND: Kleinschmidt part No. 59991	ea	X	1	0.9	0.3	5		R5
	P1	F		5930-050-2707	†						SWITCH, TOGGLE: MIL-S-3950 part No. MS-35059-15	ea	X	1	0.5	0.2	3		S3
						†	†					ea	X	1	0.5	0.2	3		S1
	P1	F		5930-050-2704	†						SWITCH, TOGGLE: MIL-S-3950 part No. MS-35059-9	ea	X	1	0.5	0.2	3		S1
						†	†					ea	X	1	0.5	0.2	3		S4
	P1	F		5930-199-9443	†	†	†				SWITCH, TOGGLE: MIL type ST12E	ea	X	1	0.5	0.2	3		S2

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(10) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5940-164-4266	†						TERMINAL BOARD: Jones H. B. No. 4-140	ea	X	1	–	0.2	3		TB1
	P1	F		5950-660-7480	†	†	†				TRANSFORMER, POWER, STEP-DOWN: Kleinschmidt part No. 59672	ea	X	1	0.7	0.2	4		T1
	P1	F		5920-284-7038	†						FUSEHOLDER: Littelfuse No. 342003	ea	X	3	1.9	0.7	15		XF1 XF2 XF3
						†	†					ea	X	2	1.5	0.5	10		XF1 XF2
	P1	F		5305-208-6431		†	†				SCREW, MACHINE: (For Authorized Allowance see Group 3)	ea	X	8	–	–	–		10003
	P1	F		5305-521-8644		†	†				SCREW, MACHINE: (For Authorized Allowance see Group 3)	ea	X	1	–	–	–		10004
	P1	F		5305-521-8648		†	†				SCREW, CAP, SOCKET HEAD: (For Authorized Allowance see Group 5)	ea	X	2	–	–	–		10005
	P1	F		5305-655-7103		†	†				SCREW, CAP, SOCKET HEAD: (For Authorized Allowance see Group 4)	ea	X	2	–	–	–		10008
	P1	F		5305-567-2897		†	†				SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 10008-01	ea	X	1	0.7	0.2	5		10008-01
	P1	F		5305-206-2476		†	†				SCREW, CAP, SOCKET HEAD: (For Authorized Allowance see Group 5)	ea	X	8	–	–	–		10010
	P1	F		5305-206-2470	†	†	†				SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 10013	ea	X	3	1.5	0.5	20		10013
	P1	F		5305-514-7729		†	†				SCREW, CAP, SOCKET HEAD: Kleinschmidt No. 10011	ea	X	1	0.7	0.2	5		10014
	P1	F		5305-297-7962		†	†				SCREW, CAP, SOCKET HEAD: (For Authorized Allowance see Group 3)	ea	X	1	–	–	–		10025
	P1	F		5306-206-1530		†	†				SCREW, CAP, SOCKET HEAD: Kleinschmidt No. 10029	ea	X	1	0.7	0.2	5		10029
	P1	F		5305-639-0511		†	†				SCREW, MACHINE: (For Authorized Allowance see Group 3)	ea	X	1	–	–	–		10037
	P1	F		5305-206-2471	†						SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 10041	ea	X	2	1.1	0.4	10		10041
	P1	F		5305-570-6031	†						SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 10047	ea	X	4	1.8	0.6	15		10047
	P1	F		5305-514-6805		†	†				SCREW, CAP, SOCKET HEAD: Kleinschmidt part No. 10055	ea	X	2	0.7	0.2	10		10055
	P1	F		5305-206-4130	†						SCREW, MACHINE: Kleinschmidt part No. 10078	ea	X	3	1.5	0.5	15		10078

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															(9)			FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3								3RD	4TH	5TH		
											TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5305-141-2885	†						SCREW, MACHINE: Kleinschmidt part No. 10079	ea	X	1	0.7	0.2	5		10079
	P1	F		5305-637-7903		†	†				SCREW, MACHINE: Kleinschmidt part No. 10106	ea	X	2	0.7	0.2	10		10106
	P1	F		5305-298-8084		†	†				SCREW, MACHINE: Kleinschmidt part No. 10166	ea	X	2	0.7	0.2	10		10166
	P1	F		5305-292-6707	†	†	†				SCREW, MACHINE: Kleinschmidt part No. 10252	ea	X	6	1.5	0.5	30		10252
	P1	F		5305-208-1862		†	†				SCREW, MACHINE: Kleinschmidt part No. 10321	ea	X	2	0.7	0.2	10		10321
	P1	F		5305-206-4876		†	†				SCREW, MACHINE: Kleinschmidt part No. 10335	ea	X	2	0.7	0.2	10		10335
	P1	F		5305-207-7068		†	†				SCREW, MACHINE: Kleinschmidt part No. 10354	ea	X	3	0.9	0.3	15		10354
	P1	F		5305-207-7484		†	†				SCREW, MACHINE: (For Authorized Allowance see Group 1)	ea	X	2	–	–	–		10357
	P1	F		5305-297-7670	†						SCREW, MACHINE: Kleinschmidt part No. 10361	ea	X	1	0.7	0.2	5		10361
	P1	F		5305-208-6168		†	†				SCREW, MACHINE: Kleinschmidt part No. 10367	ea	X	4	1.1	0.4	20		10367
	P1	F		5310-209-3990		†	†				WASHER, LOCK: (For Authorized Allowance see Group 1)	ea	X	5	–	–	–		10403
	P1	F		5310-261-6198		†	†				WASHER, LOCK: (For Authorized Allowance see Group 1)	ea	X	14	–	–	–		10404
	P1	F		5310-282-9584		†	†				WASHER, LOCK: (For Authorized Allowance see Group 4)	ea	X	7	–	–	–		10405
	P1	F		5310-261-6197		†	†				WASHER, LOCK: Shakeproof No. 4010-14-00	ea	X	6	1.5	0.5	30		10406
	P1	F		5310-209-4471		†	†				WASHER, LOCK: (For Authorized Allowance see Group 1)	ea	X	18	–	–	–		10429
	P1	F		5310-209-3871		†	†				WASHER, LOCK: (For Authorized Allowance see Group 3)	ea	X	14	–	–	–		10430
	P1	F		5310-341-8729			†				WASHER, FINISHING: Omite part No. 6001	ea	X	2	1.1	0.4	10		10456
	P1	F		5310-637-3944		†	†				WASHER, FLAT: (For Authorized Allowance see Group 5)	ea	X	2	–	–	–		10458
	P1	F		5310-544-8402	†						WASHER, FLAT: Kleinschmidt part No. 10463	ea	X	7	1.7	0.5	35		10463
	P1	F		5310-537-8621	†						WASHER, FLAT: Kleinschmidt part No. 10474	ea	X	4	1.1	0.4	20		10474
	P1	F		5310-261-6180	†						WASHER, LOCK: Shakeproof part No. 1704-00	ea	X	4	1.1	0.4	20		10408

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5310-595-7482	†						WASHER, LOCK: Shakeproof No. 3502-20-04-0511	ea	X	1	1.1	0.4	5		10465
	P1	F		5310-537-8137		^	†				NUT, LOCK: (For Authorized Allowance see Group 1)	ea	X	3	-	-	-		10500
	P1	F		5310-523-2035		†	†				NUT, LOCK: (For Authorized Allowance see Group 3)	ea	X	3	-		-		10501
	P1	F		5310-576-5487		†	†				NUT, PLAIN, HEXAGON: Kleinschmidt part No. 10505	ea	X	2	0.7	0.2	10		10505
	P1	F		5310-203-4125			†				NUT, PLAIN, HEXAGON: Kleinschmidt part No. 10516	ea	X	1	0.5	0.2	5		10516
	P1	F		5310-523-2029		†	†				NUT, LOCK: (For Authorized Allowance see Group 3)	ea	X	4	-	-	-		10525
	P1	F		5310-227-2727		†	†				NUT, SELF-LOCKING, HEXAGON: Kleinschmidt part No. 10540	ea	X	2	0.7	0.2	10		10540
	P1	F		5310-096-7157	†	†	†				MOUNT, RESILIENT: Lord No. 150 PDN537-12	ea	X	4	1.8	0.6	16		10915
	P1	F		5305-209-4803		†	†				SCREW, CAP, SOCKETHEAD: Kleinschmidt part No. 11500	ea	X	1	0.5	0.2	5		11500
	P1	F		5970-306-5249		†	†				TERMINAL, STUD: Kleinschmidt part No. 20357	ea	X	2	0.7	0.2	10		20357
	P1	F		5920-244-5150	†						CAP, ELECTRICAL: Bussman type No. 9435-1/2	ea	X	3	1.5	0.5	12		20460
						†	†					ea	X	2	1.1	0.4	8		20460
	P1	F		5340-399-7866	†						CLAMP, ELECTRICAL: Kleinschmidt part No. 20513	ea	X	1	0.5	0.2	3		20513
	P1	F		5340-399-7867	†						CLAMP, ELECTRICAL: Kleinschmidt part No. 20519	ea	X	1	0.5	0.2	3		20519
	P1	F		6145-283-9634	†	†	†				CORD, ELECTRICAL: MIL-C-3884 type No. COS-2(18) Item Nos. 20636-75.60	ft	X	8	5.0	2.1	62		See desc column
	P1	F		6145-660-9321	†	†	†				CABLE, POWER, ELECTRICAL: MIL-C-3432 type No. CO-03MGF(3/18)0330 Item Nos. 20640-96.00	ft	X	8	5.0	2.1	62		See desc column
	P1	F		5940-199-9606		†	†				TERMINAL, LUG: AMP No. 31885	ea	X	4	1.8	0.6	20		20705
	P1	F		5940-231-4430	†	†	†				TERMINAL, LUG: AMP No. 32562	ea	X	6	1.5	0.5	30		20706
	P1	F		5940-231-4431	†	†	†				TERMINAL, LUG: AMP No. 7-30697	ea	X	1	0.7	0.2	5		20710

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(10) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	F		5975-378-3587	†	†	†				BUSHING, STRAIN RELIEF, CABLE: Heyco No. SR-6P	ea	X	1	0.5	0.2	3		20713
	P1	F		5940-665-5603	†	†	†				TERMINAL, LUG: AMP No. 7-31636	ea	X	1	0.7	0.2	5		20721
	P1	F		5325-174-5317	†						INSULATOR, BUSHING: Atlantic India Rubber part No. 2236	ea	X	1	0.5	0.2	3		20725
	P1	F		5325-174-5331	†	†	†				GROMMET, RUBBER: Atlantic India Rub No. 2538	ea	X	1	0.5	0.2	3		20726
	P1	F		5940-549-8991		†	†				TERMINAL, LUG: AMP No. 34123	ea	X	1	0.7	0.2	5		20766
	P1	F		5940-243-8089	†						TERMINAL, LUG: Kleinschmidt part No. 20795	ea	X	1	0.7	0.2	5		20795
	P1	F		5325-319-0661		†	†				CLAMP, ELECTRICAL: Heyman Mfg Co part No. SR-7-P	ea	X	1	0.5	0.2	3		20835
	P1	F		5940-271-7322		†	†				TERMINAL, LUG: AMP No. 321021	ea	X	1	0.5	0.2	5		20838
	P1	F		5940-546-6737			†				TERMINAL LUG: Kleinschmidt part No. 20841	ea	X	1	0.5	0.2	5		20841
	P1	F		5325-249-6340	†	†	†				GROMMET, RUBBER: Atlantic India Rub 2113	ea	X	1	0.5	0.2	3		21000
	P1	F		5310-521-8730		†	†				WASHER, FLAT: Kleinschmidt No. 50887	ea	X	2	0.7	0.2	5		50887
	P1	F		5330-263-6881	†						INSULATOR, WASHER: Kleinschmidt part No. 51106	ea	X	2	0.7	0.2	6		51106
	P1	F		5310-049-7872	†						WASHER, FLAT: Kleinschmidt part No. 51481	ea	X	2	0.7	0.2	10		51481
	P1	F		5815-395-9493	†						COVER: Kleinschmidt part No. 52125A	ea	X	1	0.5	0.2	3		52125A
	P1	F		5325-281-6576	†	†	†				GROMMET, RUBBER: Kleinschmidt part No. 52254	ea	X	4	1.8	0.6	16		52254
	P1	H		5305-594-1028		†	†				SCREW, SHOULDER: Kleinschmidt part No. 52701	ea	X	4	1.1	0.4	20		52701
	P1	F		5815-096-7491	†						REFLECTOR, LIGHT: Kleinschmidt No. 52744; ea	ea	X	1	0.5	0.2	3		52744

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3				TT-107/FG; TT-107B/FG; TT-109/FG (continued)								
	P1	H		5305-576-6701		†	†				SCREW, MACHINE: Kleinschmidt part No. 53336	ea	X	8	1.8	0.6	40		53336
	P1	F		5815-096-7263	†						WIRING HARNESS: Kleinschmidt part No. 54164A	ea	X	1	0.5	0.2	3		54164A
	P1	F		5815-096-7284	†						INSULATOR, BUSHING: Kleinschmidt part No. 54177	ea	X	8	1.8	0.6	16		54177
	P1	F		5815-096-7129	†						STUD: Kleinschmidt part No. 54183	ea	X	6	2.0	0.8	18		54183
	P1	F		5340-096-7158	†	†	†				MOUNT, RESILIENT: Lord No. JA-6442	ea	X	4	1.8	0.6	16		54189
	P1	F		5430-324-9365	†						WASHER, FLAT: Kleinschmidt part No. 54224	ea	X	4	1.1	0.4	20		54224
	P1	F		5330-641-3375		†	†				WASHER, FLAT: Kleinschmidt part No. 54561	ea	X	4	1.1	0.4	20		54561
	P1	F		5310-591-2550		†	†				PLATE, NUT: Kleinschmidt part No. 57309	ea	X	1	0.7	0.2	5		57309
	P1	F		5310-588-0977		†	†				WASHER, FINISHING: Kleinschmidt part No. 57311	ea	X	4	3.1	1.2	20		57311
	P1	H		5315-601-4199		†	†				STUD: Kleinschmidt part No. 57406	ea	X	4	1.1	0.4	10		57406

By Order of *Wilber M. Brucker,* Secretary of the Army.

G. H. DECKER,
General, United States Army,
Chief of Staff.

Official:

R. V. LEE,
Major General, United States Army,
The Adjutant General.

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Seventh US Army (2)	11–587 (2)
EUSA (2)	11–592 (2)
Units org under fol TOE	11–597 (2)

NG: None.
USAR: None.
For explanation of abbreviations used, see AR 320–50

TM 11-5815-257-35P REPERFORATORS, TELETYPEWRITER TT-107/FG, TT-107B/FG

AND TT-109/FG 1960